# The Mining Journal

AND COMMERCIAL GAZETTE.

No. 59 .-- Vol. III.]

LONDON: SATURDAY, OCTOBER 8, 1836.

INE SHARES, &c.—For SALE and PURCHASE of MINE, RAILWAY, and BANKING COMPANIES' SHARES, in Devon and Cors-all. Apply to James STRYENS, Share Broker, Plymouth: Offices, 33, Heddord-rest.

THE TRUSTEES of the late EARL of DUDLEY having determined to LET on LEASE a large proportion of the Mines in the estates the late Earl, in the counties of Stafford and Worcester, do hereby give notice by are ready to receive Tenders for any portions of such Mines. Proposals may addressed, either to Prancis Downing, Esq., Dudley; or to Mesark. Alban and abow, Solicitors, Lincoln's-inn, London.

TIN AND COPPER MINE SHARES, CORNWALL.

MESSRS, WINSTANLEY are directed by the Assignees of Mr. Molynkux to OPPER FOR Sale, By Auction, on Tursday next, Oct. 11, at Twelve, in Lots, Twenty-Five Shares of and in all those valuable Tin and COPPER MINES of Relistian, in the County of Cornwall, which are now working with great advantage, yielding a profit, and with every prospect of increase.

Printed Particulars may be had of Mr. Sole, Solicitor, 68, Aldermanbury; at the Mart; and of Messrs. Winstanley, Paternoster-row.

TERY VALUABLE and IMPORTANT SHARES in MINES

VERY VALUABLE and IMPORTANT SHARES in MINES in CORNWALL, producing a large return.—By Mr. HOGGART, at the Mart, on TUESDAY next, October 11, at 12 o'clock, in Four Lots:—

Lot 1.—One 384th share in that rich and productive Copper Mine, known as Tressavean, yielding #150 per annum; the profits of which for August and September now last past, yielded the splendid sum of #18,542, and the prospects even more flattering.

Lot 2.—One 384th share in ditto.

Lot 3.—Two 256th share in Trewavas, profits considerable, and increasing.

Lot 4.—One 256th share in Hallen Beagle, profits about #150 per month, with increasing prospects of the most flattering appearance.

Particulars at the Mart; and of Mr. Hoggart, No. 62, Old Broad-street, Royal Exchange.

LBION COPPER MINING COMPANY. — The period having expired upon which the Sixth Instalment of Five Shillings per share une payable, notice is hereby given, that such acrip shares on which the said alment shall remain unpaid after the 20th inst. will be positively forfeits. Tokenhouse-yard, Oct. 5.

JOHN GRANT, Secretary.

CORNWALL.

CASTLE AU DINAS MINE.—Notice is hereby given, that a
CALL of FIVE SHILLINGS per Share has been made, to be paid into the
Bevon and Cornwall Bank at St. Austell, on or before the 1st day of NOVEMBER
MATTHEW ROBERTS,
RICHARD PARSONS,
JOSEPH TREWREN,

Directure.

DARTMOOR UNITED 'TIN MINES.—'The Shareholders are hereby informed that the HALF-YEARLY GENERAL MEETING will be held at HALES'S BRUNSWICK HOTEL, STONEHOUSE, Devon, on TUESDAY, OCTOBER 18, at ELEVEN o'clock at noon.

By order of the Committee of Management.

By order of the Committee of Management.

ROBERT PENHEY.

LD MOOR TIN MINING COMPANY.—
A GENERAL MEETING of the Shareholders in this Company, effi be helpere on WEDNESDAY, the 2d of NOVEMBER next, at One o'clock precisely, overy special business.

By order of the Directors,

46, Lime-street, Oct. 6.

JOHN W. F. DALTON, Secretary.

ERROW TIN MINING COMPANY. — Notice is hereby given, that the Directors have made a CALL of ONE POUND per share, being the Third Instainment of the capital stock of the Company, due the 27th inst., and payable at the Bankers, Messrs. Lubbock and Co., Mansion House-street, London, on or before that day.

N.B.—In conformity with the resolutions passed at a General Meeting of the shareholders, held on the 8th September, last, notice of which was advertised, by order of the Directors, on the 9th September, all shares upon which the second instainment of One Pound, due on the 30th April, but has not been paid, have been declared forfeited.

46, Lime-street, Oct. 1.

POYAL POLBEROU CONSOLS MINING COMPANY.—
Notice is hereby given, that a SPECIAL GENERAL MEETING of the shareholders of this Company will be held at the George and Vulture Tavern, St. Michael's-alicy, Cornhill, on Monday the 24th inst., at Two o'clock precisely, to lay before the shareholders a statement of the affairs of the Company, and for general purposes connected therewith. Shareholders will be required to produce their

rting. T. V. WILLIAMS, Secretary.

OLMBUSH COPPER MINING COMPANY.—The Directors of this Company hereby give notice, that a CALL of ONE POUND per hare has been made payable at the Banking-house of Messurs. Vere, Sapte, Banury, Muspratt, and Co., No. 77, Lombard-street, on or before the 29th of October. he Bankers' Receipt, together with the Scrip Certificates, to be brought to the floce of the Company, that the payments may be duly certified.

26, New Broad-street, Sept. 20.

WENDRON ROYAL MINING COMPANY.—Notice is hereby given, in pursuance of the recommendation of the shareholders made at the General Meeting of this Company, held at the George and Vulture Tavern, Cornhill, London, on Saturday, the 1st of October instant, "all Shares upon which the last call remains are considered to be FORFEITED in accordance with the conditions endorsed on the backs thereof."—Dated October 3.

By order, G. GILLSON, Secretary.

CORNWALL.

The HALF-YEARLY MEETING will be held at the QUEEN'S HEAD INN, St. Stephen's, on WEDNESDAY, the 12th day of OCTOBER next, at Eleven o'clock in the forenoon.

Persons holding Scrips are informed, that should any Calls which have been made thereon remain unpaid at the Half-Yearly Meeting, such SCRIPS will be FORFEITED, and other numbers substituted in lieu thereof, and be appropriated as the meeting shall then deem expedient, without any further notice.

BENJAMIN ANDREW.

SAMUEL LAWRY,

St. Stephen's, Sept. 27, 1856.

J. SMITH,

MATIONAL BRAZILIAN MINING ASSOCIATION,
MACAUBUS AND COCAES.
The ANNUAL REPORT of the DIRECTORS of this Association will be ready
for Delivery at this Office to the Shareholders, on MONDAY, the 17th OCTOBER
instant.

By order of the Board,
BARCLAY MOUNTENEY, Secretary.

MPERIAL BRAZILIAN MINING ASSOCIATION, Winchester House.—Notice is hereby given, that the TRANSFER BOOKS il CLOSE on the 15th instant, and RE-OPEN on the day next after that of the nexts Meeting in November, of which due notice will be given. Det. 4. L. J. SIMOENS, Sec.

OVAL COPPER MINES OF CORRE - No given, that, in conformity with the beed of Settlement, a HALF-TEARLY ENRIAL MEETING of the holders of shares of "the Royal Copper Mines of bore," will be held at the office of the Company, 28, Austin-friars, on Tuesday, the 25th day of October next, at Twelve o'clock precisely, when the Directors will relate a Divident. On that day two Directors, Chas. Pascoe Grenfell and George Tildes, Esqr., and one Auditor, Robert Passenger, Esq., will go out of office, precably to the Deed of Settlement, but are immediately re-eligible, and are Candidates for re-election.

MONMOUTHSHIRE IRON AND COAL COMPANY.—
Capital #300,000, in shares of #36 each. Deposit #5 per share.
NO Call to exceed #2 10s. per share, nor to be made at intervals of less than three mountles.

Expected returns, as proved by the prospectus, and by the report of two eminent sizers are reversed in Monmouthshire, EIGHTY-ONE per cent. per annum, the present prices of iron.

Applications for the reserved shares may be made to George Ross, Esq., 2, Cophillings, Tarogmorton-street, Mesers, Rickards and Walker, 29, Linculn's metals, London, or at the Company's office, Hartington Place, Bath.

TO MINE AGENTS OF A SUPERIOR CLASS.—ONE is WANTED who thereography understands MINING and STREAMING, and the general management of MINING WORKS and MINIRALS. He must be a fair Draughtaman, a good Accountant, and it will be useful if he knows something of Assaying, as great trust must be reposed in him: his Character must be unimpeachable, and his habits of business regular and orderly. A young man will be preferred, as the situation is in a Yoreign, but healthy, country.

Apply (if by letter, post paid) to Mr. Samuza Haarsm, 2, Cloak-lane, in the City of London, Solicitor, and to Mr. Wissiam Garoon, Mining Captain, Binner Downs, Cornwall.

a, pillars, pedestals, and shears.
By order,
RICHARD PURDY, Secre

TANFIELD MOOR COLLIERY.—TO BE SOLD, and entered upon on the lat of January next, all that well-known current-going sea-sale COLLIERY, called "PITT'S OLD TANFIELD MOOR COLLIERY," to cycther with all its fixed and moveable stock of Machinery, Workshops, Granaries Stables, and Worksnen's Houses, &c.

This Colliery is situated in the Chapetry of Tamfield, in the county of Durham and the Field of Coal is upwards of 1000 acres in extent; it contains several valuable Seams of Coal, and the Coals are shipped by the Stanhops and Tyne Railway on the River Tyne, at South Shields. The Coals are of excellent quality, and bear a high price in the London market.

All further particulars may be known by amplying to Mr. Buddle, Walls, and

TAST WHEAL BROTHERS MINING COMPANY.—
The Directors of the East Wheal Brothers Mining Company hereby give Notice, that the CALL of TEN SHILLINGS per Share, made on the 20th JANUAN last, has not been paid on the Cortificates mentioned at foot, and the parties holding the same are requested forthwith to pay the above Call at the Osion of the Company, and to exchange their Certificates for Scrip.

20, New Broad-street, Oct. 3, 1886.

| No. of |          |      | No. of No. of |           | No. of       | Noted             | No. of       |                 |  |
|--------|----------|------|---------------|-----------|--------------|-------------------|--------------|-----------------|--|
| Cer    | rtific   | ate. | Shar          | e.        | Certificate. | Share.            | Curtificate. | Simre.          |  |
|        | 4        |      | 151 to        | 200       | H5           | 2174 to 2183      | 189          | 2736 to 2743    |  |
|        | - 6      |      | 251 to        | 200       | 86           | 2164 to 2198      | 158          | 2744 to 2749    |  |
|        | 12       |      | 556 to        | 560       | 67           | 2194 to 2208      | 184          | 9749 to 2753    |  |
|        | 18       |      | ***           |           | 600          | 2204 to 2213      |              | 2754 to 2758    |  |
|        | 13<br>27 |      | 51.634E A     |           | 91           | 2234 to 2238      | 156          | 2750 to 2763    |  |
|        | 34       | ::   | 1984 to       |           | 92           | 2239 to 2243      | 187          |                 |  |
|        |          |      | 5 co 40 co    |           |              |                   | 100          | 2764 to 2768    |  |
|        | 35       | **   |               |           | 98           | 2244 to 2948      | 188          | 2749 to 2778    |  |
|        | 38       | **   | 2024 to       |           | 94           | 2249 to 2353      | 100          | 766 to 775      |  |
|        | 39       |      | 2029 to       |           | 100          | 2279 to 2283      | 172          | 2784 to 2798    |  |
|        | 40       |      | 301 to        | 320       | 101          | 2284 to 2288      | 174          | 2884 to 2885    |  |
| 40     | 40       |      | 401 to        | 420       | 107          | 211 to 220        | 195          | 2H06 to 2005    |  |
|        | 48       |      | 461 to        | 460       | 109          | 231 to 235        | 170          | 2986 to 2986    |  |
|        | 52       |      | . 21 to       |           | 110          | 236 to 240        | 180          | 3006 to 3105    |  |
|        | 63       | 17.0 | 131 to        |           | 111          | 241 to 245        | 100          | 3106 to 3125    |  |
|        | 64       |      | 141 to        |           | 114          | 2859 to 2868      | 100          | 3126 to 3145    |  |
|        | 71       |      | 511 to        |           | 8.000        | orte . oraș       | 164          |                 |  |
|        | 7.0      | 4.8  |               |           |              |                   | THE RESERVE  | 3146 to 3165    |  |
|        | 14       | 1.0  | 516 to        |           | 124          |                   |              | 3166 to 3185    |  |
|        | 73       |      | \$21 to       |           | 130          | 2000 to 2608      | 188          | 3294 to 3355    |  |
|        | 75       |      | 531 to        |           | 148          | 2719 to 2728      | 189          | 3256 to \$366   |  |
|        | 76       | **   | 536 to        | 540       | 149          | 2724 to 2728      | 100          | 3306 to 3336    |  |
|        | 99       |      | 2034 to       | 2133      | 150          | 2729 to 2733      | 101          | 3331 to 3360    |  |
|        | 63.4     |      | M             | 43 A 6864 | ***          | market & a common |              | Other and maked |  |

ONDON COLLIER AND COAL COMPANY,—
Capital #500,000, in Shares of #20 each. Deposit #1 per share.
Applications for shares to be made (post paid) to Mesers, Saunders and Comys at the present office of the Company, No. 1, Queen-street-place, Southwark-firidge where Prospectuses may also be had.

THE THAMES TUNNEL.—NOTICE to BRICK-MAKERS.

—Proposals will be received at the Thames Tunnel Office, Walbrook buildings, Walbrook, for a supply of 500,000 best Picked Stock Bricks, or any part thereof, in conformity with the specification and sample to be seen at the office. For any further particulars, application to be made to the Acting Engineer, at the Thames Tunnel Works, Rotherhithe.

By order,

October 5.

THE THAMES TUNNEL.—Notice is hereby given, that Proposals will be received from all such persons as may be willing to enter into a contract, either for six or twelve months, to Remove from the Company's Works at Rotherhithe, the Earth executed from the Thames Tunnel. Further particulars can be obtained, either on application to the Acting Engineer at the Tunnel Warks, or at this office.

N.B.—The Tunnel is Open to the Public every day (Sundars excepted) from Nine in the morning until dusk, and the Promenade in the Visitor's Archway is now extended 100 feet beyond the former distance, and is brilliantly lighted with gas. Admittance One Shilling.

Thames Tunnel Office, Walbrook-buildings,
October 8.

CORNWALL GREAT UNITED MINES.—The First General

Sir JOHN THOMAS CLARIDGE, Chi

Advertisements calling meeting read. Report of the Directors to the shareholden read. Appendices Nos. 1, 2, 3, read.

Proposed by Joseph Heron, Ean. of Manchester, and appendix of the shareholden proposed by Joseph Heron, Ean. of Manchester, and the shareholden proposed by Joseph Heron, Ean.

That this Meeting has best with a only in regard to the value and exte course adopted in the management, a Carried unanimously. Proposed by Joseph Heron, Esq. That the Directors.

course adopted in the management, and that the report be received and circulated.—Carried unanimously.

Proposed by Joseph Heron, Esq., and seconded by W. K. Reheny, Esq. That the Directors, in the opinion of this Meeting, are bound by the conditions printed on the back of the scrip, and that all shares upon which the calls were not paid in pursuance of the terms there stated, and within the time Rmited, are now absolutely furfeited for the benefit of the Company, leaving to the Directors to eigeries their discretion under such circumstances as may appear by justify a variance from such determination, and to allow the parties to pay up and retain their shares upon such terms as the Directors shall determine.—Carried unabimously.

Proposed by J. B. Munro, Esq., and seconded by "Wilmans, Kaq. That the thanks of the Meeting he given to the Directors for this Meeting, and their persevering and judicious exertions in behalf of the Company.—Carried unanimously.

Proposed by James Hodgson, Esq., and seconded by Owen Pintoff, Esq. That the thanks of this Meeting be given to George Concants, Esq., of Truro, for his very able and efficient exertions in behalf of this Company.—Carried unanimously.

monely.

A vote of thanks to the Chairman for his impartial conduct was carried unani-monely.

JOHN THOMAS CLARIDGE.

UNITED HILLS MINING COMPANY.-

BOROUGH of SAINT MARYLEBONE BANK, No. 9,

TLAS ASSURANCE COMPANY.-

THE AMERICAN LIFE INSURANCE AND TRUST COMPANY, acting under a perpetual Charter from the State of Maryinad, with a paid-up Capital of Two Millions of Dollars, and subject to the constant supervision and control of the Court of Chancery in that State to ensure the security of its investments, has established an agency in London to receive Deposits and grant Annulities, on the following terms, via.—

Deposit to be invested in America in special securities, warranted to yield these the annual income of six per cents, without impairing the capital originally invested.

ANNUITIES FOR TWENTY-FIVE OR THIRTY YEARS, sective rates of seven and six and a half per cent., payable in London

nformation relative to the character and business of the Company, ap-ay be made to the agents, Messrs. Grones Wilder and Co., 19, Cole-

r Company are also authorized to refer to Mesers. Smith, Payne, and Smiths, rs. Grote, Prescott, and Grotes, and Mesers. F. & Lizardi and Co.

TING TANG AND WHEAL MOYLE COPPER AND TIN MINING COMPANY, GWENNAP, CORNWALL.
Capital #21,000; 300 shares of #70 each.
Ten Pounds per share to be paid immediately to the bankers, and the remaining amount by such instalments, and at such periods, as the shareholders at their general meetings shall direct.
The cost-book system will be adopted by this Company, with deed of settlement.
No stipendiary directors.
BANKERS—Messrs. Magor, Turser, and Co., Kristo.
PERSEN—Aft. Josephus Ferris, of Castle Cottage, Truro.
The expenditure, and all other musters countered with the presecution of these Mines, to be subject to the control and direction of the shareholders generally, at meetings to be hold the first Tuesday in the months of January, March, May, July, September, and November, in each year; the shareholders to bare votes in proportion to the number of their shares, either personally, or by proxy with written authority.

E LKSTONE and RYLEDGE COPPER MINING COMPAN.
STAPFORDSHIRS.
Capital 473,000, in 4000 shares of 45 each. Deposit 47 per share.
The Mine worked by this Company is situated at Ryledge, in Upper Elksi about five miles from the town of Leek, in Staffordshire, and has been opened by proprietary under unasumal prospects of ouscesse. It is in the neighbood of the well-known Mixon and Hecton veins, which have been productive mornous wealth. The proprietors have formed this Association for its mornes working, retaining a considerable interest therein on their own accommodate groft as to render any future calls (beyond the two of 41 each a toned in the prospectual very improbable.
A detailed prospectus may be had, and pinns of the Mine, with specimens of ove, may be inspected at the office of Mr. John Dangerdeld, 28, Lieuchi's limit, the large of the two being my be inspected at the office of Mr. John Dangerdeld, 28, Lieuchi's limit, the large of the large.

PROFFWICH SALT COMPANY.—Notice is hereby to the Proprietors of the Broitwich Patent Salt Company, that at a GBM MERTING of the Shareholders of the Company, had on the 39th day of a lar, 1895, at the City of London Tavern, Rithrupagate-street, London, It was manimously Resolved,—That the vasancy in the number of Ma Partners (occasioned by the disqualification of one of the late Managing Pateners of the filled up, and that from and after the next General Ricetts number of Managing Partners of the sald Company be reduced to the year of Extraordinary General Meeting of the Shareholders of the Company will on Saturday, the 28th day of October, at Twelve o'clock at noon precisely, Company's Office, 88, Lower Thannes-street, London, for the parques of as to and confirming the said Resolution, or dissenting therefrom.

The Proprietors of the Broitwich Patent Balt Company are hereby informed at the adjourned Halt-yearly General Meeting of the City of London Tovers, at the adjourned Halt-yearly General Meeting, at the City of London Tovers, and the adjourned Halt-yearly General Meeting, at the City of London Tovers, and the adjourned the payable on Friday, the 28th day of October, and the two foll Fridays, between the hours of Tweive and One o'clock, at the Company's of Lordon Tovers of Tweive and One o'clock, at the Company's deceased, Lordon.

The I vol. 8vo. price 20s., a New Edition of

ROVIS'S TABLES FOR COPPER ORBS:

showing—1. The Price, at a given Produce and Standard. 2. The Amount
of any Quantity of Copper Ores at a given Price. 3. The Quantity of Fine Copper contained in the Ores. 4. The Quantity of Water contained in the Ores.

Sold by Simpkin and Marshall, London; Grove, Swanseas, Vigurs, Peazance;
Matthews, Helstone; Kewton, Camborne; Tregoning, Truro; Symons, Redruth;
and by the Author, Green-lane, Redruth.

at published, handsomely mounted on canvas and rollers, price \$600, with letterpress description,

THR MINER'S GUIDE; a Chart of the principal Mines of
Coal, Ironstone, and Limestone, in the counties of Stafford, Saloy, Warwick,
a Durham, accurately exhibiting the thickness and quality of each successive
stum, with copious Geological and Topographical Descriptions.

By THOMAS SMITH,

Mine and Land Agent, Sandyfields, Sedgley.

This work exhibits a complete View of the Stratification of the Coal and Ironme in the above counties, with full statements of the cout of making the ores
silable. It contains also an account of the most approved modes of working,
d is interspersed with numerous insportant geological facts and observations,
lected during the course of a life spent in active employment connected with
ning operations.

London: Charles Till, Pleet-street. d is in

Contents of No. VII. of the Mining Review:

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Contents of No. VII. of the Mining Review:

Contents of No. VII. of the Mining Companies—Descriptive Notice of the Resolution of Conscillated and United Mines—Comparative View of Celebrated Mines in Europe and America—Parallel between the British and Continental Methods of Copper melting—On the Geological Position of Rocks, and on the Separation of Gold rom the Ore at Gongo, in Brazil—On the System of Amalgamation pursued at the Incident of San Pedro Nolasco, in Capulaipam—Address.—Miscriptames of Nolasco, Incidents of Recent Publications—New Companies of Recent Publications—New Companies of Rocks, Mining Property Companies of Public Companies—Companies—Companies of Nolasco Mining Districts—Parallel

THE MINING JOURNAL AND COMMERCIAL GAZETTE. he only Newspaper exclusively devoted to Geology, Mineralogy, and Metallurgy, ombining therewith Reports of the Proceedings of Public Companies, Corresponence from the Mining Districts, Sales of Ores, Prices of Shares, Mines, Railways, analis, &c., with Parliamentary Summary, London Gazette, and much original and interesting Scientific Intelligence, &c., is published every Saturday, price Expence, and may be had of all newswenders in town and country.

Office, 12, Gough-square, Fleet-street, London.

# NEW SOUTH DURHAM RAILWAY

NEW SOUTH DUR HAM RAILWAY

PROVISIONAL COMMITTEE.

Joseph Wooler, Eag., Whitfield House, Durham.
Colonel Mills, Willington, Durham.
W. J. Ellis, Eag., Fullord Hall, York.
William Russell, Eag., Brancepeth Castle.
George Emerson, Eag., Redgate House, Durham.
A. Mowbray, Eag., Harmorth House, Durham.
A. Mowbray, Eag., Harworth House, Durham.
A. Mowbray, Eag., Harworth House, Durham.
Prancis Mills, Eag., off, Lombard street, London.
James (fillespie Gordon, Eag., 80, Old Broad-street, London.
Hichard Wilks, Eag., Downe, Darford.
Henry Wooler, Eag., Tulse-hill, Surrey.
F. S. Stokes, Eag., Tokenhouse-vard.
John Blackett, Eag., Brixton-hill.
With power to add to their number.
BANKERS—Mosers, Glyn, Halifax, and Co.
BOLICTTOR—Thomas Browne, Eag.
Enginesis—Hobert Nicholson, Eag.
Secretavay—Joseph Smaith Wooler, Eag.
The Provisional Committee of this important undortaking beg to inform the public that a deputation of their body are now in the north, superintending all pre-paratory arrangements, which are now nearly completed.
It is also highly satisfactory to state that the public meeting held at Walsingham, on Thomas Browne, Eag.
It is also highly satisfactory to state that the public meeting held at Walsingham, on Thomas Browne, Eag.
It is also highly satisfactory to state that the public meeting held at Walsingham, on Thomas Browne, Eag.
All holders of serip certificates in the late South Darham Railway are requested to forward their names and addresses, with an account of the purposed their merchants of their serip, to the Secretary, at the offices of the Company, 58, Lombard-street.

# SOUTHAM COAL AND MINING COMPANY

Capital #12,500, in 2500 shares of #5 each.

PROSPECTUS.

It consequence of the favourable nature of the elaborate and scientific Report sently given by Mr. Holdsworth, and of the subsequent opinions delivered by Mr. illock and other eminent and experienced miners, who have investigated the late dertaking, for the discovery of Coal upon an estate called the Holf Farm, in the rish of Southam, it has been determined in Committee to prosecute the opera-

parish of Southam, it has been determined in Committee to prosecute the operations.

Considering the great importance which the undertaking now assumes, and the
great advantage which would accrue, not only to the proprietors of the land, but
the inhabitants of Southam and the surrounding districts, should a workable Mine
of Coal be discovered, the Proprietors, in order to effect this object, have proposed
to form a Company of Shareholders, with a Capital of £12,300, in 2500 Shares of
£5 each. It is considered that a Deposit of los, per Share will be sufficient to carry
the Berling to the necessary depth beyond its present termination, to ascertain the
existence or non-existence of Coal. It is, therefore, proposed that los, per Share
existence or non-existence of Coal. It is, therefore, proposed that los, per Share
only be paid into the Banker's hands by each person, on his being admitted a
only be paid into the Banker's hands by each person, on his being admitted a
only in the manner of the coals of the pay a further Peposit of los, per Share, and so
on in like manner until the Calls (if so many shall be found to be necessary) shall
amount to £5 per Share.

That 1000 Shares shall be reserved to be disposed of in such manner and at such
times as the Company shall be considered formed when Shares to the number of
1000 are subscribed for.

That as soon as the Company is formed, a meeting of the Shareholders shall be

not are subscribed for.

That as soon as the Company is formed, a meeting of the Shareholders shall be alled, for the purpose of appointing a Committee of Management of nine of the

archolders.

That two of the Owners and Proprieturs of the Land shall be two of the Continuence of the Committee, but that no Shareholder shall be eligible to be elected on such Committee, but that no person shall hades he be a holder of twenty or more Shares; and that no person shall hades he be a holder of twenty or more Shares; and that no person shall hades he be a holder of twenty or more Shares; and that no person shall hades he be a holder of twenty or more Shares; and that no person shall had be two of the Continuence of the Contin

That two that no Shareholder shall be our more Shares; and that no person small nave miless he be a holder of twenty or more Shares; and that no person small nave miles he be a holder of twenty or more shareholder shall have one vote for every twenty Shares he may cases at the time of voting, to the extent of three votes, but not more cases at the time of voting, to the extent of three votes, but not more cases at the time of voting, to the extent of three votes, but not more cases at the time of voting to the committee of the conditions following:

That if, in the opinion of the Commany, upon the conditions following: That if, in the opinion of the discovered, a Deed of Conveyance shall then be instabled fine of Coal shall be discovered, a Deed of Conveyance shall then be instabled for the company, upon the conditions following:

—The Owners and Proprietors for the time being of the said estate, to absolutely sell and convey to the said Company Thirty Acres of the same estate at the price of All Deer acre; the Thirty Acres to be taken out of any part of the same estate the Committee of Management may think proper; the purchase-money for the same to be paid for at the times and in manner following:—The sum of £1500 at the expiration of six months from the date of the said Deed of Conveyance, and the remaining £1500, with six months interest thereone, at £0 per cent, at the expiration of twolve months from the same date.

That a Deed of Settlement shall be prepared upon the formation of the Company, much Deed to be prepared, perused, and settled at the expiration of the Company, such Deed to be prepared, perused, and settled at the expirate of the Company, such Deed to be prepared, perused, and settled at the expirate of the Company, such Beat be made in writing, and in the following form, to the Warwick and Leanington Banking Company; Mr. Thomas Samuel Wright, Solicitor, Southam, Mr. Philemon Price Sanders, Solicitor, Leanington Priors, Mr. Cauper, Solicitor, Braningham, Mrs. Cauper, Solicitor, Incoln's Inn. fleids, London, and Mears. Newton and Know, Cray's Inn. London.

P. F. SANDERS.

P. B. SANDERS.

P. SANDERS.

PORM OF APPLICATION .

SOUTHAM COAL COMPANY.

I request you to reserve me
Shares in this Company, and I hereby
indertake to pay into the Warwick and Leanington Bank a Deposit of Ion per
hure, and also to pay such further Calls as may be made by the Committee of
anagement upon the terms above claired, so that such Calls do not exceed at

At a Meeting held at the Craven Arms Inn, in Southam, on Munday, the 5th of September, 1886, pursuant to advertisement, the above prospectus was read adopted, and 270 Shares were subscribed for.

#### PROCEEDINGS OF PUBLIC COMPANIES

TRELEIGH CONSOLIDATED MINING COMPANY. A meeting of the proprietors, convened in accordance with the reg tions of the company, was held on Wednesday last, at the offices of company, 23, Threadnecedie-street; CHABLES WILKINSON, Esq., in the chair.

The report of the directors on the state of the mine and its prospect was then read, from which it appeared that every thing was progressing favourably; also announcing the intention of the directors to visit Cornwal favourably; also announcing the intention of the directors to visit Cornwali at an early day, the expenses attendant on which, in consequence of arrangements entered into of visiting other mines at the same time, would be considerably lessened. The directors having been in office upwards of twelve months without receiving any renouncration, the question of salary was submitted to the proprietors, as also the claim of Mr. Trenery, for 4211, 17s. 10d., which that gentleman stated was due to him from the old adventures.

4211. 17s. 10d., which that gentiesian adventurers.

The report having been read, with that of Captain Sincock, dated the 2nd inst., as also two other letters which had been that day received, the accounts, showing a balance of 12t. 0s. 4d., were then submitted to the meeting. A vacancy in the direction had been filled by the appointment of Mr. J. Hayman to the office of director.

Mr. Huwr presented himself to the meeting with the object of inquiring whether any auditors had been appointed to inspect and examine the accounts of the company, as he considered that there should be some check on the expenditure, however respectable and honourable might be the directors, to whom the management of the affairs of the company were committed.

A conversation ensued on this subject, when a shareholder his opinion that such a course was unnecessary, inasmuch that each shareholder might in his own right examine the accounts from the mins. In this opinion we understood the chairman to acquiesce, he stating that the accounts were at all times open to the shareholders; at the same time, he did not wish to throw any obstacle in the way, and that he should be happy, as would the directors generally, if any gentlemen would take upon themselves the office of auditor, satisfied as he was that the accounts

upon themselves the office of auditor, satisfied as he was that the accounts would fully bear any investigation.

Mr. Hust having observed that the directors had nominated a director, and therefore he saw no difficulty in their appointing an auditor; the solicitor of the company, rose for the purpose of stating that in his opinion the appointment of an auditor was needless, the accounts being open to the inspection of every shareholder. He further moved, with the view of putting an end to the discussion, that the report and account then read be received and approved, and that if any error should upon investigation be found in the accounts themselves, that the same should be notified in the statement of the receipts and expenditure for the next year.

After some further observations, in which the appointment of auditors was recommended previous to the accounts being passed, it was moved by Mr. Hunt, and seconded by Mr. Trenery, that Mr. Bayley and Mr. Garland be appointed auditors to examine the past and present accounts, which resolution was carried unanimously.

The outline of Mr. Trenery's claim was then read, from which it appeared that a sum of 4211. 17s. 10d. was owing to that gentieman from the former adventurers, and that the directors having admitted the justice of his claim, had pledged themselves to recommend to the proprietors its payment in full.

The Chauman observed, that in addition to the amount of 4211. Mr.

payment in full.

The Chairman observed, that in addition to the amount of 4211., Mr. Trenery had also laid claim to the sum of 401. on account of stores on the mine; and further, that he had made application to the directors for an additional sum of 4004, stating that he had made a mistake in his calculations.

Mr. Trenery's agreement with the directors, which had been entered into antecedent to the issue of the shares, having been read, Mr. Thenery

into antecedent to the issue of the shares, having been read, Mr. Thenener rose for the purpose of explaining to the meeting the position in which he was placed by the conduct of the directors, which he contended was contrary to the stipulations entered into by them, and complained that his case had not been fully or fairly gone into by the directors—that with reference to the sum of 400t., adverted to by the chairman, he was ready to admit that it formed a subject of dispute, but that the directors had most distinctly pledged their word to recommend to the proprietors the settlement of his claim, which they had not, however, done; while by giving the promise they had admitted the justice of his claim, and tacitly acknowledged his right to the demand which he considered he had on the company.

After some discussion, the solicitor of the company stated, that having looked over the accounts, and given them his best attention, he was of opinion that no legal claim existed on the part of Mr. Trenery, and upon the motion of Mr. Hunt, it was resolved that the claim of Mr. Trenery

Mr. Jones, in a short address, eulogizing the conduct of the directors, moved that the sum of 100t, each per annum should be voted to them for their services; which motion having been carried unanimously, and a vote of thanks having also been passed to the chairman and the directors, the meeting also been passed to the chairman and the directors, the meeting adjourned.

The following is the report of Captain Sincock, referred to, for which we have only space on the present occasion, but shall endeavour next to give the report of the directors.

The following is the report of Captain Sincock, reserved by we have only space on the present occasion, but shall endeavour next week to give the report of the directors.

\*\*REPORT.\*\*

As this report will reach you on the day that you purpose holding the first general meeting of the shareholders in this association, I beg to commence this letter by first taking a retrospective view of the concern in all its bearings, from the time you were pleased to place the management in my hands, and then furnish you with the particulars of our present operations, and conclude by giving you my unbiassed opinion as a miner, as to what I conceive our prospects of success are.

We have now been eleven months at work, having taken possession on the 5th of Nov. 1835, our first setting day. You are aware at that time that the mine was without machinery for drawing the water. There were four whims erected, a smith's and carpenter's shop, and some trifling other buildings. The adits were nearly cleared, and in tolerable good working order. The engine-shaft sunk below the adit about five fathoms: we got it down to the ten in February last; cut the bearer-holes and plot; completed the casing, &c. so as to drive the cross-cut north to Maria lode in April; on cutting which, the water proved too much for us, and we could do no more in this part until our new fifty-inch cylinder-engine was ready. This we succeded in getting to work on the 14th of July, and she has done her duty in excellent style ever since, on a comparatively very small expense of coals, say about nine bushels every twenty-four hours. We were induced to delay the ordering a new engine until the 18th of January, in hopes of purchasing one second-hand, but being outbid at the sale on that day, we could not prodently wait any longer, nor has an opportunity offered since of getting one suitable. The new one was very fortunately contracted for a short time prior to the late advance in all sorts of castings, by which means we effected a considerable eaving, and have now the p I will merely add, that we found Wheal Shauger shaft sunk about three fathoms under adlt, full of mud, which we had to clear, and have since sunk it to about nine fathoms, so that we hope to have it down to the ten by the end of this month, when we shall immediately drive a cross-cut to the lodes. Christo shaft we found three fathoms under adit, and in the same state; we have cleared this, and sunk about six fathoms deeper, so that we contemplate reaching the ten this month, and in the next, seeing the lode at that level. Williams's shaft we found eight fathoms under adit, full of attle, which has been cleared, and we have sunk it two fathoms deeper: here we have driven east and west on the course of the lode. The distance marked on the section now forwarded, but having reason to think that a better part of the lode is still south of us, we are driving towards, and expect to meet with it daily. We have driven in the different adit levels at various times a considerable number of fathoms, the plans showing the extent of the present levels. We have completed down to the deep adit a winze for air, and are now sinking one east from the deep adit to the ten, which we hope to complete in four weeks: this winze is producing some very fine ore, from and are now sinking one east from the deep adit to the ten, which we hope to complete in four weeks: this winze is producing some very fine ore, from a lode fourteen inches wide, from whence we raised five or six kibbles of good work on Saturday. In the western end on Maria the lode is a foot wide, turning out good stores of ore; seven kibbles were drawn to surface from it on Friday and Saturday last. The east end is not so good, but a very kindly lode, ten inches wide, with good ore: both these levels look much better in the hotton than in the back or ends. The country is which this lode is imbedded is a fine killan, such as miners think well of, and likely to make at a deeper level. We contemplate sampling twenty-two tons of good ore to-morrow week; produce about eight per cent. We have hitherto bosa working on two lodes only; our operations on Christo and Shanger being in the country in pursuit of the different lodes known to be there, which we

expect to see at a deeper level al then have fine champion lodes to work upon, besides one south of Maria, which we do not contemplate seeing until we get to the twenty fathom level, where we expect a cross-cent of eleven fathoms to it. From he excavations made, these lodes must have been productive at and above the adit level, and we entertain reasonable hopes that they will prove much more so as they get deeper. We commenced the water at four sharts, by means of one engine and flat rods, all which are in complete working order, and being new, are calculated to last for years; and from the opinion of the most experienced miners, as well as my own, this mine is likely to handsomely reward the adventurers.

#### UNITED HILLS MINING COMPANY.

A meeting of the shareholders in this company was held at the George ad Vulture Tavern on Wednesday, the 5th instant;

A meeting of the shareholders in this company was held at the George and Vulture Tavern on Wednesday, the 5th instant;

Sir Thomas Turton, Bart., in the chair.

The Chairman opened the proceedings of the day, by stating that the meeting had been called for the purpose of confirming or reacinding the resolutions passed at a late meeting of the proprietors, convened for the purpose of electing three trustees, and on which occasion the other two directors and himself had been nominated to such office. It appearing, however, that several of the shareholders resident in Cornwall had expressed themselves as dissatisfied that more publicity had not been given to the advertisement calling such meeting, ascribable, perhaps, to its non-insertion, said the chairman, in the Mining Journal, the directors had determined on holding a second meeting, to afford to the proprietors generally the opportunity of recording their votes and opinions, it not being his wish, or that of either of the directors, to arrogate or to take upon themselves, by which responsibility, without profit or advantage, was alone incurred, but that the course pursued had been in strict accordance with the deed of settlement of the company, which declared, in most distinct terms, that the directors for the time being should be the trustees. The question, however, was with the proprietors: should it be their wish to depute others in their stead, he should bow to their decision. It was, however, only due to his brother directors and himself to state, that unless some accusations could be made against them, unless neglect on their part could be proved, the non-adherence to the deed, and the withdrawal of confidence from the board of direction could not be justified.

It was then moved that the three directors should be the trustees are

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withdrawal of confidence from the board of direction could not be justified.

It was then moved that the three directors should be the trustees appointed in the new lease to be entered into with the Duchy of Cornwall, which called from Mr. Bourdillon (the solicitor to the company) an explanation in reply to a shareholder, that the deed contemplated the trusteeship being vested only in the directors for the time being, and that on his secession or removal from office, or upon any addition being made to the number of directors, that the persons so appointed to fill the office as directors, became, by virtue of their office, trustees in the room of those who might retire, or in addition to those now to be named.

It was then carried unanimously that Sir Thomas Turton, Barts, Duncan Campbell, Esq., and Robert Clark, Esq., be the present trustees. The Chalrman, in returning thanks for the honour conferred on him, and the unanimous expression of the feeling of the proprietors on the present occasion, stated that a pleasing duty devolved on him, and indeed he believed it was rather a novel situation in which he was placed, so far as scrip companies were concerned. He adverted to the declaration of a dividend, which he proposed should be 11. per share (there being 4000 shares, of which we were given to understand 2040 were held in Cornwall), and which would be paid in the course of fourteen days, upon the presention of the social. Of the week in which was to be done the received. scrip companies were concerned. He adverted to the declaration of a dividend, which he proposed should be 11. per share (there being 4000 shares, of which we were given to understand 2040 were held in Cornwall), and which would be paid in the course of fourteen days, upon the presentation of the scrip. Of the mode in which such was to be done the proprietors would be made duly acquainted. He trusted that many months would not elapse ere he should be able to announce a second dividend, which would, he doubted not, be hailed with equal satisfaction by the proprietors, especially those who had bought at high prices, as it would be to himself.—The Chairman then remarked upon the number of shares held by gentlemen in Cornwall, which, as he observed, was one of the best evidences of the opinion entertained by those resident on the spot of the value of the undertaking; and it was on this account that he took the opportunity of suggesting to the meeting (for nothing could be legally done unless a special meeting was convened for the purpose) that a fourth director should be elected, and that such director should be one resident in Cornwall, possessing the confidence of the Cornish shareholders, and having the advantages, which he was sure the company would derive, of local and practical experience in mining operations. The gentleman who would be proposed to fill that office was moving in that rank of society, and was so well known as to render any eulogium from him unnecessary, while the benefit which would accrue from his services must be apparent. He would further suggest, that on the occasion of electing an additional director, as he proposed doing, they should also select two gentlemen to act as auditors. These were questions, however, which would be submitted to the proprietors at a future meeting, and were merely remarked upon, as many of the Cornish sharcholders were present.

Mr. Michael Williams, of Scorier House, addressed the meeting at some length on the subject of the proposed addition to the board of any

occur to him that might be useful or beneficial to the proprietary, leaving their adoption to the board of management, as at present constituted. The mine, he observed, is a large and promising one; and that although in Captain Richards the company possessed a good agent, still that it did require the occasional superintendence of parties interested, and without the consent of the proprietors at large, neither himself nor any other shareholder in Cornwall would have interfered at the mines. He con-He conshareholder in Cornwall would have interfered at the mines. He considered that the appointment of a director in Cornwall, possessing local experience and practical knowledge, must be of considerable benefit to the shareholders, as being a check upon the agents employed, and at the same time affording, as it did to one interested in the welfare of the concern, an opportunity of inquiring and judging of the quality of the materials supplied to the mines, a matter of no little importance.—Mr. Williams concluded by expressing, on the part of the Cornish shareholders and himself, thanks to the directors for the zeal they had manifested in the management of the affairs of the company.

and himself, thanks to the directors for the zeal they had manifested in the management of the affairs of the company.

Sir Thomas Torton, on behalf of his co-directors and himself, begged to express his thanks to the proprietors, assuring them that their confi-dence amply repaid them for any services which they might render, while the unanimity which prevailed in the meeting was to him a high source of

## AYLESBURY RAILWAY COMPANY.

A meeting of the proprietors in this undertaking was held at the George and Vulture Tavern, on Monday last, pursuant to advertisement;

WILLIAM MEDLEY, Esq., in the chair.

After some preliminary observations from the chairman, conveying to the proprietors present the object of the meeting, it being in his opinion desirable to collect the opinions of the London shareholders antecedent to the meeting to be held under the Act of Parliament on Wednesday, on the meeting to be held under the Act of Parliament on Wednesday, on matters which would then form the subject of discussion, and which will be found in our report of the proceedings, he called on Mr. Stephenson, the engineer, to give his opinion as to the undertaking, and the pro-position made to amalgamate the interests of the company, with that formed for making the Cheltenham and Tring Railway, for which appli-cation to Parliament is intended to be made in the ensuing session.

formed for making the Cheltenham and Tring Railway, for which application to Parliament is intended to be made in the ensuing session.

Mr. Stephenson observed that he did not feel called upon, neither should be be justified in forming or giving to the meeting an opinion on a subject which it was for them alone to determine on, with respect to the line as laid down by him, and that proposed by the other company; he had no hesitation in stating, that the one proposed by the Cheltenham and Tring Company was decidedly superior as to levels, but that it was attended with a very considerably increased expense, which, however, was a matter for the consideration of the shareholders. His object is was a matter for the consideration of the shareholders. His object is laying out the line which had been entrusted to him, was to make it at a little cost as possible, satisfied that with regard to the traffic that it would be prudent to make that line which would be least expensive, without regard to its being rendered so perfect as it might otherwise have been. The object of the other company was that of expedition, while his was economy, they having to compete with the Great Western line, while economy, they having to compete with the Gre the expense by the proposed Cheltenham and? expense by the proposed Cheltenham and Tring line would be ded with an expense of 130,000t. to 140,000t., whereas the Aylesh line, as contemplated by the present company, would not exceed 45,00

to 50,000l.; but this would leave out Tring, and be a longer distance by two miles. In his opinion it would be absurd to go to Tring, while, if the line be formed as laid out by him, it would be the cheapest in the kingdom, being not more than about 6500l. per mile.

A lengthened conversation ensued, on the subject of a proposition male to the Cheltenham and Tring Company, whereby the shareholders in the Aylesbury Company should merge their interest with those of the other company, on receiving 30s. per share premium, in addition to the payment of the expenses incurred in obtaining the Act and the surveys made, having the option for twelve months from the 1st instant, of taking an equal number of shares in the other undertaking as that possessed by them at present, or, on the other hand, of receiving 2l. 10s, premium upon the shares held by them, in full consideration of their claims and the abandonment of the line, the right of making which has been acquired under the Act.

the abandonment of the line, the right of making which has been acquired under the Act.

In the course of the discussion it appeared from a statement made by the chairman, that of the number of shares (2500) of which the company was composed, the shareholders present held or represented about two-thirds, and the confidence of the meeting was displayed in their unanimously empowering the chairman to act and vote for them in such way as he might deem fit, at the proposed meeting to be held at Aylesbury. We have for prudential reasons avoided giving the addresses of several of the speakers, or of entering into detail, as negotiations are now going on with the Cheltenham and Tring Company, the management of which are committed to the chairman.

We may however remark, that while the proprietors present expressed their willingness to meet the views and wishes of the Cheltenham and Tring shareholders, they were unanimously of opinion, that the interests of the town of Aylesbury should in no way be sacrified, and that in case the proposed arrangement should not be carried into effect within one month from the present time, then that the line as settled by Mr. Stephenson should be undertaken with all possible dispatch, and that the company should use their parliamentary influence in common with the Stroud and the Great Western Railway Company, to oppose the passing of the Bill for the Cheltenham and Tring Railway.

Thanks having been voted to the chairman, the meeting adjourned.

RIO DE ANORI GOLD STREAM WORKS COMPANY.

A meeting of proprietors was held at the George and Valture Tavera on Wednesday, the 5th inst., which was rather numerously and respectably attended;

BENJAMIN WOOD, Esq., in the chair.

Several letters and documents from Mr. Nesser and Mr. Pernandez were submitted to the meeting, the principal subject for consideration being, whether the proprietors would authorise the directors to pay over the purchase money, 3000l., to the order of Mr. Fernandez, in the absence of such documents as should be deemed by the solicitor (and accretary of the company), Mr. Harper, to be legally binding on the vendor. From explanations afforded to the meeting, as to the high character of Mr. Fernandez, and it appearing that the document, transmitted with others, gave to the company an equisible if not a legal claim, while the delay which must arise in case the money was not now paid must be eight to nine months, it was ultimately resolved upon unanimously, that the directors be authorised to pay the sum of 3000l. to the order of Mr. Fernandez, it appearing that such sum was the amount agreed upon as the purchase money, the concern, however, being subject to the further payment of 2000l. out of the net profits, after paying to the shareholders the amount they may have outlayed.

From Mr. Nesser's communications it appeared that other engagements would preclude that gentleman's attention to the affairs of the company so strictly as he could wish, and he, therefore, suggested that a person should be appointed as superintendent, at a salary of \*66 per month.

The question of the Rio Negro speculation was then entered into, and some excitement pervaded the meeting on the course taken by Mr. Deacon, acting as the agent or representative of Mr. Pedro Saenz and the other proprietors of that property, he being at the same time one of the directors of the Rio de Anori Company, and having acquired the information he possessed at the expense of the company. Some terse observations were also made on the

a future meeting. Thanks having been given to the chairman, the meeting adjourned.

It was highly gratifying to observe the marked difference in the manner in which this meeting was conducted and others which it has been our lot to attend. Throughout the proceedings (although some strong observations were made) good temper prevailed, and the object of the proprietary seem confined to the protection of their property and interests, and not the indulgence in personal feeling and invective, which, when observed, must ever be injurious to the general interests of the body at large, without attaining one good end.

### ORIGINAL CORRESPONDENCE.

## GALVANISM.

GALVANISM.

To the editor of the mining journal, that M. Becquerel, of Paris, has some years since produced by galvanic agency, from metallic solutions, crystals of metallic copper, red oxide of copper, copper glance, metallic silver, silver glance, metallic lead, galena, carbonate of lead, and sulphuret of antimony, beside several other substances containing metals, alkalies, and earths in combination.

You will find this detailed in the "Traité del'Electricite," vol. i. p. 334 to 348, of this illustrious philosopher, published at Paris, in 1834. His apparatus was simply a curved tube of glass, divided at the turned part by a piece of moistened clay; in one leg, the metallic solution, and in the other, the saline was placed, and the two connected by a wire. The arystals were formed around this metallic connexion.

It is not surprising that the geologists assembled at Bristol were not aware of this publication.

aware of this publication. I am not acquainted with any announcement of the discovery of electri-cal currents in any other portions of veins than the seefalliferous parts; and I therefore cannot see the way yet clear to conclude that electricity was the cause of their formation, when we do not know that it existed, not only until after their formation, but even subsequently to the deposit

af a portion, at least, of their present contents,

I shall be glad to be informed by some of your numerous scientific correspondents, how these apparent difficulties are got over by philosophers.

I am, sir, your obedient servant,

W. J. H.

WHEAL BREWER MINING COMPANY.

TO THE BRITOR OF THE MINING JOURNAL.

Sin,—In your last publication you state that at the very moment of sing to press you received a communication from a shareholder in Wheal frewer Mine, calculated to throw a doubt on the correctness of the statements made in my report, which appeared in the Mining Journal of the receding week; and I gless from your remarks, that the point questioned, a not the quality or quantity of orms sold, but whether the specimens poken of were really the produce of the mine. As regards the first part, the property your informant, if he had any doubt or the solicity and reduce of the mine. As regards the first part smt, if he had any doubt on the subject, could easily have satisfied his mind by applying to the Tamar Smelting Company, to whom the ores were sold; and that nothing has yet been paid on the shares as a call, he must, as a shareholder, be aware. But your informant says, that "guestions arise in the minds of many, as to whether the specimens produced were not previously placed there" (in the mind). That they are unusually fine, and might excite some doubt in the mind of a stranger to mining in this district, all are free to admit; but, sir, you will be surprised to hear that this story of lode and specimen-making is of old date, and, if I am right in my notion, who your "highly respectable" correspondent is, he can better inform you than I the motives of the originators of this libellous and shameful attack upon my character, which, I am proud to say, is to this moment irreproachable, and in this instance has been cleared from all stain by the report of a disinterested practical man, engaged purposely by the directors when the story was first set in circulation.

circulation.

All this, sir, I would venture to say your informant is aware of, but it would not suit his purpose to put you in possession of these facts; he knows that the attempt failed in the immediate neighbourhood, as the shareholders could examine for themselves; and that which he could not effect where he was personally known, and his motives duly appreciated, he has attempted to do covertly through your respectable Journal.

Trusting that you will not only do me the justice of inserting this in your very next publication, but that, as an act of a very serious and even felonicus nature is imputed to me by your informant, see the justice of obliging him to affix his name to future communications. I beg to subscribe myself, sir, your obedient servant,

Harrow-barrow, near Callington, Sept. 29.

#### ST. PETERSBURGH SARSKOE-SELO RAILROAD.

ST. PETERSBURGH. SARSKOE-SELO RAILROAD.

TO THE EDITOR OF THE MINING JOURNAL.

SIR,—Several grropeous statements relative to the St. Petersburgh Sarskoe-Selo Railroad having found their way into the public journals, allow me, as the established Agent of the Company, to inform you, that although the undertaking is under the especial protection of the Imperial Government of Russia, it is carried on by a Company of Shareholders, to whom his Majesty the Emperor has, by an Ordinance dated 21st March, conceded most extensive grants and privileges.

The line commences nearly in the centre of St. Petersburgh, continues in almost a straight line, and with a medium rise of 1 in 1028, for about eighteen miles, terminates within the Great Park of Pawlowsk, much resorted to by the inhabitants of St. Petersburgh, and which in point of situation, magnificence, and extent, is one of the finest in the world.

The terminus at Pawlowsk is a splendid edifice for public entertainment, with a frontage of 350 feet, fitted up with concert and ball-rooms, conservatories, winter gardens and fountains.

The parallel rails, chains, locomotives, carriages, waggons, turn tables, and other railway machinery, were contracted for in this country by the Chevalier Von Gerstner, the eminent engineer, and are admitted duty free into Russia. The rails weigh 65lbs. per yard, and the whole of the machinery is on the newest and most approved construction. The locomotives are particularly powerful, by reason of the width of the track being laid down by Mr. Von Gerstner at six feet instead of four feet eight inches and a half, which admits of great scope in the general arrangement of the engines, more stability, and considerably lessens the wear and tear. It is perfectly true that Mesars. R. Stephenson's engine on tail was propelled at the rate of sixty-five miles and a half, and Mr. Timothy Hackworth's at the rate of seventy-two miles per hour.

They are provided with an apparatus, in advance of the engine, for clearing the frozen sleet and snow from t

that of a brass band.

The line was commenced in April last, and will be opened in the course of the present month (October); a result only attainable in a country like Russis, where the ordinary difficulties of such an undertaking disappear before the powerful patronage of the Sovereign. The whole line is proposed to be lighted by gas. The traffic on it will be immense.

I beg you will make use of this communication in whichever way you may think proper.

I remain Sir, your most obedient,

CHAISTOPHER KREEFT.

8. Billiter-street, 1st October, 1836.

# WHEAL HARMONY AND MONTAGUE MINING COMPANY

WHEAL HARMONY AND MONTAGUE MINING COMPANY.

TO THE EDITOR OF THE MINING JOUANAL.

SIR,—I am convinced it is only necessary to draw your attention to the irregularity of proceedings of any Mining Company, to obtain a place in your interesting and valuable journal. I am a shareholder to some extent in the Wheal Harmony and Montague Mining Company, and from the representations of their Secretary was led to believe that in August last we were to have a dividend of twenty per cent. from profits on the then paid up capital, instead of this we had a call of 11. a share, and have heard nothing more about dividend up to the present time. I beg to ask the Directors why they sanctioned such an incorrect report as that given out at their office? Where is the much talked-of dividend, and amount of expenses and assets, that by the regulations of the company should be forwarded to shareholders every six months? Your inserting this in your next journal will much oblige

Lombard-street, 30th Sept. 1836.

## SOUTH POLGOOTH MINING COMPANY.

SOUTH POLGOOTH MINING COMPANY.

TO THE EDITOR OF THE MINING JOURNAL.

SIR,—I solicited information, through the medium of a late number of your journal, relative to the call on South Polgooth. I have since been informed that although shares have borne a premium of 1/L each, the directors have kept back about 1000 of them, hoping, I suppose, to make a still larger profit by their detention. I understand that a person at St. Austell, or its neighbourhood, sent a check to the directors for seventy-five shares, while they were considered to be at par, and received only twenty-five with a return of 50/L, and an intimation that there were no more shares for sale.

I should like to know whether, if this be a correct statement of the transaction, the directors have not made the unissued shares their own, and whether, in the event of their refusing to take them up, an action would not lie against them to compel them to make good to the share-holders the loss sustained by their misconduct? At all events, I should hope that those who are large shareholders would call a meeting before they pay any more money. I for one will not pay the call on my shares until we have a satisfactory explanation; and if all the other shareholders will follow my example, the truth will soon be toid. If the directors do not give an immediate explanation, knowing as they do the strong feeling win follow my example, the truth wan soon be told. It the directors denot give an immediate explanation, knowing as they do the strong feeling that exists on the subject, the fair inference will be that the tale will not bear telling.—Your obedient servant,

Barnstaple, Oct. 5th, 1836.

A Shareholder.

We observe that the directors have advertised the forfeiture of 850 chare were.—Are our correspondent's among the number ?—Eo. M. J.]

#### ROCKS TIN MINE.

ROCKS TIN MINE.

TO THE EDITOR OF THE MINESS JOURNAL.

SIR,—The directors of this company lawing had their attention called to a letter, signed "A. T." which appeared in the Mining Journal of the 24th ult., and to another from "a Large Proprietor," inserted the 1st inst., they could not fail to observe the remarks which you had thought fit to make upon the latter, and it is in consequence of those remarks, and not with the view of answering an anonymous slanderer, or of approving the conduct of "a Large Proprietor," in noticing a statement to which the writer was evidently ashamed to affix his name, that this letter is addressed to you. inserted the d to you.

The directors feel that they have great cause to complain that you have admitted anonymous and esparse statements into the columns of your journal, from a preson in no way interested in what he has busied himself to write upon, and that you have founded comments upon these statements prejudicial to their characters; they understand your remarks, that journal, from a person in no way interested in what he has busied himself to write upon, and that you have founded comments upon these statements prejudicial to their characters; they understand your remarks, that this mine "is one amongst the many," to mean, that it is one of those bubble or frankplent schemes intended to deceive and impose upon the public. Now, sir, the answer to what you and your correspondent, "A. T." have stated and insimusted, is this: That the public are not in any way concerned in the success or failure of this undertaking; they are not shareholders, nor are they required to furnish supplies to the mine on credit; they have not been, nor will they be, invited to become shareholders. Not an advertisement of any description relative to this units

has been inserted in any of the public journals, nor has a prospectus been issued to any person but the immediate friends of the directors and original lesses, and every share is held by those parties.

The directors trust your sense of justice will induce you to insert the latter in, your next publication.—I am, Sir, youre, &c.

No. 12, Bankwide, Southward,
October 5, 1836.

Becretary.

October 5. 1836.

[As our remarks do not appear to please, we give the letter without coment. Indeed, perhaps, the less said the better.—Ro. M. J.]

[As our remarks do not appear to please, we give the letter without comment. Indeed, perkage, the less said the better.—Ro. M. J.]

COAL TRADE.

TO THE EDITOR OF THE SILEND JOURNAL.

Size,—I recollect bearing of a circumstance that happened on the quay-side at Niewcastlo-upon-Type not long 200. A Newfoundland dog was very much annoyed by a little yelping cur that followed him every when barking at his heels; until finding such impertinence to become trouble-some, he turned about, seized the little wretch by the neck, and without otherwise hurting it, carried it to the edge of the river, and dropped it in. The letters which I have read in your useful paper, which are calculated to mislead the public, and to throw column upon the esal-owners of the Type, Wear, and Tees, remind me of this nacedote. They, the coal-owners, are quite she to answer for themselves, and by an easy explanation to remove at once the obloquy which your "Constant Reader" and "C." have contributed to east upon them, whenever they think propers to to the. However, as they are so little affected by it themselves as to take little or no nocice of these attacks, and perhaps never read them, I will take the liberty of correcting one or two of these statements: for if the public require information upon any such whileful, that information should be correct, and felrily stated. Both writers agree that the coal-owners will credit it. It is too abourd. But were it required that the coal-owners while credit it. It is too abourd. But were it required that the backward to do so, though at the same time it neems to be equally reasonable to demand a similar explanation from all other trades and professions. Were this the case, the public would discover that every article made use of by coal-owners had within the last eighteen months advanced in price; and some, those which they most largely use, and are of the greatest months advanced to demand the last, to them, have rise in price in a far higher ratio than what importance to them, have rises in price in

charge that pays the owner.

My paper, as well as my time, forbids me unawering other parts of "C.'s" letter, which I should like to see done, because the same regard to truth and fairness pervades the whole.—I sin, Sir, yours, &c.

Hishop Auckland, Oct. 4, 1836.

Y. Z.

MINES IN IRELAND.

TO THE EDITOR OF THE MONTE JOURNAL.

SIR,—When the process of examination is finished, and the lode is found to contain a sufficient quantity of dre to make it worth working, or such indications as to afford a prospect of its producing auch when properly opened, the next object is to get down one or two shafts about twenty fathoms deep, that is, to sink at such points, north or acuth, according to the underlie of the lode, as to intersect it perpendicularly at that depth, having previously, at ten futhoms deep, examined it by cross-suts. This being done, levels are driven on the vein each way, connecting in their course the bottoms of the shafts aforementioned; and during the execution of this, great attention is paid to the various symptoms and changes of ground, view of one, size of ribs, strings, &c., the careful observation of which affords valuable data on which to decide on further and more attensive operations. At this stage of the proceedings, the lode being driven on at ten and twenty fathoms deep, as far as deemed requisite, it is usual for the proprietors to hold a consultation on the value, profit, or loss, and future prospects of the mine. If the lode has not improved, and its portion of ore or over matter become less at twenty fathoms deep, and shows signs of becoming contracted, or dispersed in the adjoining strata, it is advisable to shandon the trial, and commonnes similar operations on other parts of it, if there is reason to believe they will be attended with better success; but if from these levels ore in fair quantities is obtained, and during the progress of the work the wished-for favourable appearances have been set with, the company or individual carrying on the concern now form their plans for establishing the necessary machinery, &c., and the mine from this time forward must be carried on by a regular system of sinking and driving, and effectual means must be immediately resorted to for the purpose of draining or pumping the water to the self-level. The operation of that there is a complete circulation of air, and the lode over the two levels in a state of being "stoped" away, and a good prospect of ore in view, the work now proceeds forward on a much larger scale; and where good manow proceeds forward on a much argor scane; and waste good management is paraued, and a fair prospect continues, every exertion is use to extend and despen the mine with an little delay as possible. In generathe profits derivable from the area raised during the operations of opening ground in the first year or two are expended in the payment of the dear costs of sinkings, drivings, engines, whims, pit-work, stamps, and all other

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requisite machinery and materials; and it is considered a very fortunate and good concern which will, at the end of the first few years of its working, have produced sufficient profits from the ores raised to defray the expenses of opening and outfit.

The operations now assume an important character, and sinkings are commenced under level on the underlie of the lode, which are for a time attended with more or less difficulty in draining or pumping the water made by the lode; and as several sinkings are now carried on under level, out of which the water has to be lifted, and also the ground and ore broken, removed to the shafts to be drawn up to grass, care and judgment must be exercised by the underground agent that the miners meet with as few hindrances or impediments to their work as possible; for it must be constantly borne in mind, that ground can be sunk or driven, or ore raised on terms proportionate in expense to the facilities and advantages afforded the working miner.

E. B.

#### PUBLIC COMPANIES.

| MEETINGS.  |
|--|
| Birmingham, Bristol&Thames   City of London Tavern   12th Oct.   12     Junction Railway   |
| CALLS.   |
| West Wheal Jewel Mining Co. 11. 9th Sir C. Price and Co. Northern and Eastern Railway. 3t. 12th Masterman, Peters, and Co. Blaenavon Iron Company. 16s. 15th Sir J. Esdaile and Co. Birmingham, Bristol, & Thames 2t. 15th Sir J. Esdaile and Co. Birmingham, Bristol, & Thames 2t. 15th Sir J. Esdaile and Co. Birmington Pat. PaddieTowingCo. 2t. 16th Masterman and Co. Maynington Pat. PaddieTowingCo. 2t. 16th Masterman and Co. London & Birmingham Railway 10t. 20th Giyn & Co. and Bank of Livpl. Equitable Reversionary Society 5th Messrs. Coutts and Co. Kerrow Tin Mining Company. 1t. 27th Messrs. Lubbock and Co. North Midland Railway. 3t. 27th Messrs. Lubbock and Co. North Midland Railway. 3t. 27th Messrs. Lubbock and Co. Blasco Bridge Mining Company. 1t. Nov. 5th Williams, Deacon, and Co. Wheal Gilley Mining Company. 10s. 14th East Cornw. Bank, St. Austell. General Reversionary. 10t. Dec. 1st. Messrs. Drummonds. |
| DIVIDENDS.   |
| Ragie Insurance Company  |

## EOLOGICAL SOCIETY OF LONDON, SOMERSET HOUSE

| MEETINGS FOR                        | 1836 AND 1837.                         |
|-------------------------------------|--|
| Wednesday, November 2-16-30         | Wednesday, March8-22                   |
| December                            | April                                  |
| January4—18                         | May3-17-81                             |
| February (Anniv. 17 *) 1-22         | June14                                 |
| Business will commence at half-past | eight o'clock precisely, each evening. |

The Library and Museums are open every day from eleven o'clock till five. The Annual Meeting for the election of Officers, &c., will be held on Friday, bruary 17, at one o'clock in the afternoon.

| - |   | _ |   |   |   | - | - |
|---|---|---|---|---|---|---|---|
| C | 0 | N | T | B | N | T |   |

| Proceedings of Public Companies  | 114 | Mining Correspondence          | 117 |
|----------------------------------|-----|--------------------------------|-----|
| Original Correspondence          | 115 | Foreign Mines                  | 117 |
| On the late Meetings             | 116 | Patents recently Granted       | 118 |
| The Funds, and City Intelligence | 116 | Gazettes                       | 118 |
| Prices of Mine Materials         |     | Commercial Intelligence        |     |
|                                  | 116 | Sale of Ores Prices of Shares, |     |
| The Coal Trade                   | 116 | Metals, &c                     | 119 |

#### NOTICES TO CORRESPONDENTS.

MINING CORRESPONDENCE.—The correspondence of the Colombian and other Companies is in type, and will appear in our next.

The favours of several correspondents must remain unnoticed until next week, from want of space.

Public Companies.—In accordance with the wishes of several readers, we purpose, on an early day, giving a Supplement embracing all the companies, with the names of directors, officers, &c., instead of the pian lately adopted of furnishing them in the various numbers.

#### THE MINING JOURNAL. And Commercial Bagette.

#### LONDON, OCTOBER 8, 1836.

With the present number we have the pleasure of presenting to our readers a Supplement, containing the conclusion of the Report of the Proceedings of the British Association at Bristol, with other Scientific Intelligence; and, as we have before observed, shall continue the Supplementary matter in every alternate number. We regret that the want of space, however, on the present occasion, precludes us from inserting much of the Foreign Mining Correspondence-to do justice to which, as also to several articles, we shall next week give an ENLARGED SHEET, confining it, however, to Mining Intelligence, the Supplement appearing in its usual course the succeeding week. The continued proofs (among others the most certain, that of an increased circulation) we daily receive, satisfy us that the plan adopted of giving a Supplement every fortnight, and which will in no way interfere with the matter of the MINING JOURNAL or its enlargement, when such may be desirable, meets with the approval of our Subscribers-while we have to express our hope, that the disposition evinced by us to comply with their expressed wishes, is deemed at least an evidence of our desire to requite obligations.

In recording the proceedings of several meetings which have taken place this week, it is highly gratifying to be able to bear evidence to the good sense which was manifested by the shareholders present, and the absence of those personal feelings which have been of late too frequently indulged in at meetings of a like nature, and which has brought so many concerns into disrepute. It affords the best proof that those who attend are interested in the welfare of the Company, and that they possess shares in the undertaking; for we believe it will be readily acknowledged, that at most of the meetings of Scrip Companies which have been held of late, the absence of any proof that the parties present were holders of shares, or rather we should say the difficulty of arriving at the truth, has been the means of letting in parties who, from interested motives, were anxious to decry the value and merits of the undertaking, as well as of the parties concerned; hoping, by creating dissension, to obtain some advantage to themselves. hail with pleasure this change, as evincing the good sense of the Proprietors; and satisfied are we that by meeting as they have done during the past week-treating matters in a business-like way-and when points arise which cannot be well determined at a public meeting, nominating a Committee to investigate and to inquire into the circumstances of the case, they will best consult interests of the undertaking in which they have embarked.

Within the past few days an advertisement has appeared from one of the Companies formed during the share mania, announce ing that no less than 800 to 900 shares, forming about one sixth of the number of which the Company is constituted, had been " irrevocably forfeited."

We are far from being advocates for the non-forfeiture of shares where the responsibility and costs of carrying on an undertaking devolve upon those who readily answer to the calls when made; but we must express our doubts whether any shares can be legally forfeited without the whole of them be issued by the Directors. Whether that was the case in the instance before us, it is for the shareholders to inquire; report says they were not, and if there be truth in this, we then much doubt the legality, or even equity, of the course pursued by the Board of Directors. As the present is one of the first instances which have come to our knowledge, of so extensive a forfeiture, it would be well that it should not be allowed to pass without inquiry, while we have n doubt satisfactory explanations can be afforded.

#### THE FUNDS.

#### CITY, FRIDAY EVENING.

Consols have since our last been subject to considerable fluctuations, al though not heavy; the extreme prices having been 89½ and 89½, the las price being the lowest at which they have been done. In Exchequer Bills: reduction has also taken place, from 8s. to 4s. premium. In Spanish and Portuguese there has also been much business doing, at the prices quoted in our list. The market may be said to be in an unsettled state; and public opinion by no means steady as to present prices even being maintained

For commercial purposes money has been in strong demand. Exchequen Bills, bearing interest at 14d. per diem, have been at 1 dis., but are now at par; those at 2d. per diem on large bills, 4 prem. Commercial ditto are 1 dis. India Bonds are 7 to 9 prem. Consols opened at 88 money and time, have closed at 88% to % for money and the account, and for next time, sellers, at 88%. The Three-and-a-Half per Cent. Reduced Annuities 98% for the opening, and New Three-and-a-Half per Cents. 97%. India Stock has declined to 255# money, and Bank Stock to 208# account.

The payment of the dividends upon the Spanish and Portuguese Bonds has not yet been arranged, and an opinion prevails that the former will certainly be postponed for a short period. The fluctuation in Spanish Bonds still con tinues, and the market has closed heavily. Spanish Bonds opened 26 1, and finally left off at 25 1/4. Passive Bonds, 71/4 to 1/4, and Deferred at 101/4. Portuguese New Bonds have gone back from 51\frac{1}{2} to 51, and the Three per Cents. ditto from 34 to 33\frac{1}{2}. The business in the Transatlantic Bonds has been chiefly limited to Chilian, which is 42, and Colombian 24. Danish Bonds, 75; Russian, 107½; Dutch Stock, 53½, and the Fives 100.

#### LATEST INTELLIGENCE.

LONDON, OCT. 7.—Copper continues steady at the reduction, but Tin has suddenly given way 10s. per cent.; meantime, the foreign has not yet moved downwards. Lead there has been some inquiry after, and large purchases have been made privately. Iron is firm. Speiter is in some request, with few sellers.

POOL, OCT. 6.—Average standard, 127l.; average produce, 7½; average price, 6l. 6s.; quantity of ore, 2687; quantity of fine copper, 191 tons 19 cwts.; total amount, 16,996l. 7s. 6d.; average standard of last sale, 126l. 17s.; produce, 6½.

#### CORNISH MINES.

The Cornish mines have lately been worked with great profit. The returns, indeed, in some instances, are astonishing, as the subjoined list

| Wheal Jewel, adjoining the Great Wheal Prosper    | £2000 per cent |
|---|----------------|
| Dolcoath  | . 750 ,,       |
| Tresavean   | . 640 ,,       |
| Consolidated Mines, also adjoining the Great Whea |                |
| Prosper   |                |
| Cara Brea   | . 300 ,,       |
| Levant  | 275            |
| Wheal Tolgus                                      | 130            |
| East Pool   |                |
| Great St. George                                  | 130 ,,         |
| Wheal Virgin                                      | 100 ,,         |
|   | **             |

[We insert the above paragraph from the Morning Chronicle, but are not prepared to allow its correctness; indeed, we have some doubts on the subject, which we shall take an early opportunity of explaining, by giving the figures on which our opinions are founded. It is somewhat curious that two of the mines quoted, are stated to be adjoining the "Great Wheal Prosper," while that mine does not appear in the list. What is to be augured from this? Is not the Great Wheal Prosper prospering, or does not the 16,000 shares into which that mine is divided take with the public?—Ep. M. J.]

#### GREAT PROSPERITY OF OUR COMMERCE.

The following is an account of the declared value of the undermentioned articles of British produce and manufactures, exported from the United Kingdom in the six months ending 5th July, 1834, 1835, and 1836:—

|                         | Six months ended 5th July. |            |            |  |  |  |
|-------------------------|----------------------------|------------|------------|--|--|--|
|                         | 1834.                      | 1835.      | 1836.      |  |  |  |
|                         | £                          | £          | £          |  |  |  |
| Cotton Manufactures     |                            | 8,196,747  | 9,271,526  |  |  |  |
| Cotton Yarn             | 2,348,655                  | 2,641,385  | 2,707,251  |  |  |  |
| Earthenware             | 263,749                    | 257,393    | 373,995    |  |  |  |
| Glass                   | 262,587                    | 322,071    | 310,086    |  |  |  |
| Hardwares and Cutlery   | 738,237                    | 829,084    | 1,061,354  |  |  |  |
| Linen Manufactures      | 1,269,757                  | 1,661,735  | 1,899,410  |  |  |  |
| Metals : Iron and Steel | 794,158                    | 895,239    | 1,037,353  |  |  |  |
| Copper and Brass        | 425,263                    | 570,294    | 534,711    |  |  |  |
| Tin Plates              | 171,595                    | 201,165    | 198,015    |  |  |  |
| Silk Manufactures       | 315,085                    | 455,510    | 542,545    |  |  |  |
| Sugars Refined          | 421,215                    | 420,360    | 459,145    |  |  |  |
| Woolien Manufactures    | 1,857,886                  | 3,577,251  | 4,189,583  |  |  |  |
| Total                   | 17,263,380                 | 20,035,407 | 22,584,974 |  |  |  |

IRON-MASTERS' QUARTERLY MEETINGS.—The meetings for this district take place next week. It is not expected that there will be any alteration in the price of iron; in coal an advance is expected. The great coal-owners at Newcastle have, we perceive, given notice of a considerable advance in the prices of coals, from the 10th of October next.—Birming-

Asm Advertiser.

STEAM NAVIGATION OF THE BALTIC.—The Russian steam-boat Nicholas the First, arrived at St. Petersburgh, on the 7th instant, in twenty-eight hours, from Travemunde, and arrived again at Travemunde on the 4th, at ten o'clock, having performed the voyage in seventy-two hours and a half.—Hamburgh Paper.

BAKKING.—We believe that few of our readers will be prepared to credit the streat increase of hanking capital during the about recipil since

Banking.—We believe that few of our readers will be prepared to credit the great increase of banking capital during the short period since January 1835, in this country. It is 95,000,000 dollars—almost fifty per cent. in eighteen months! Nor have the increased issues of paper, in our opinion, fallen short of an equal proportion.—Washington Globe. Warwick Canal.—The half-yearly meetings of the Warwick and Napton Canals took place at Warwick on Tuesday and Wednesday last, when a dividend of 71. 10s. per share was declared on the former, and 51. 10s. on the latter undertaking, for the half-year.

Inon.—In the year 1780, 70,000 tons of iron were smelted (in England and Wales); in the year 1831, 750,000 tons: that is, twice as much as in all the rest of the world. From this arises such an universal, convenient, and profitable application of iron to a thousand different purposes, as no country, and least of all France, with its system of memopoly.

try, and least of all France, with its system of mon ses, as no cor

can have an idea of.

Gold.—Amount of gold coined at the United States Mint, at Philadelphia, during the mouth of August, 1836, 631,400 dollars, of which 391,700 dollars was in quarter eagles.

Wheat Straw.—Wheat straw may be melted into colourless glass, with a blow-pipe, without any additional material.

#### PRICES OF MINE MATERIALS.

Below we have given a statement of the general prices of materials, as supplied at the principal mines in Cornwall. We have not only given the latest prices charged, that is, for July and August last, but also two other columns, to show the extreme fluctuations during the past two years, (from July and August, 1834,) from which it will be observed, that, taken generally, the present prices are as high as they have been during that period; the lowest was about the middle part of last year, say from May to August.

to August.

The following particulars show the very great advance which has taken place in castings and other articles:—

| Description.                     | July and August,<br>1836. | Fr | From 1834 to 183 |     |      |  |  |  |
|----------------------------------|---------------------------|----|------------------|-----|------|--|--|--|
| Description.                     | 1530.                     | Lo | west.            | H   | ghes |  |  |  |
| Section Service to State Control |                           | 8. | d.               | 8.  | d.   |  |  |  |
| Gunpowder                        |                           | 40 | 0                | 46  | 0    |  |  |  |
| Candles                          | 5s. 6d4. per doz. Ibs.    | 4  | 1                | 5   | 64   |  |  |  |
| Tallow                           |                           | 36 | 6                | 46  | 0    |  |  |  |
| Coals                            |                           | 11 | 6                | 17  | . 0  |  |  |  |
| Leather                          |                           | 2  | 0                | 2   | 14   |  |  |  |
| Balk                             | 11d. per foot.            | 0  | 10               | 1   | 0    |  |  |  |
| Birch                            | 1s. 7d.                   | 1  | 6                | 1   | 7    |  |  |  |
| Pine                             | 1s. 6d.                   | 1  | 3                | 1   | 6    |  |  |  |
| Common iron                      | 12s. 6d. per cwt.         | 7  | 0                | 119 | 6    |  |  |  |
| Tough chain ditto                |                           | 14 | 0                | 18  |      |  |  |  |
| Kibble plates                    | 18s.                      | 15 | 0                | 18  | 0    |  |  |  |
| Boiler ditto                     | 16s. 6d.                  | 11 | 0                | 16  |      |  |  |  |
| Steel, H 2                       | 350.                      | 32 | Ö                | 35  | -    |  |  |  |
| Ditto, blistered                 |                           | 32 | 0                | 44  | -    |  |  |  |
| Nail rods                        | 14s. 6d.                  | 9  | 0                | 14  | -    |  |  |  |
| Miners' shovels                  | 38s.                      | 36 | 0                | 38  |      |  |  |  |
| Hoop iron                        | 16s. 6d.                  | 11 | Ö                | 16  | -    |  |  |  |
| Barrow bends                     | 13s. 6d.                  | 8  | ő                | 13  |      |  |  |  |
| Half-inch square iron            | 13s. 6d.                  | 8  | 6                | 13  |      |  |  |  |
| Best rolled ditto                | 14s. 6d.                  | 9  | 6                | 14  | 6    |  |  |  |
| Patch plates                     | 178.                      | 12 | 0                | 17  | 0    |  |  |  |
| Seven-eighths rivet iron         | 150.                      | ii | 0                | 15  | 6    |  |  |  |
| Five-eighths round ditto         |                           | 7  | 6                | 17  | 0    |  |  |  |
| Ropes                            |                           | 32 | Ö                | 36  | 6    |  |  |  |
| Flat ditto                       |                           | 34 | 0                | 38  | 0    |  |  |  |
| Hemp                             |                           | 0  | 34               | 0   |      |  |  |  |
| Yarn, white                      |                           | 0  | 4                | 0   | *    |  |  |  |
| Engine shag                      | ed.                       | 0  | 8                | 0   | 10   |  |  |  |
| Brass wire sieves                |                           | 4  | 2                | 4   | 8    |  |  |  |
| Iron ditto ditto                 | 3s. 2d.                   | 2  | 8                |     | -    |  |  |  |
| Stockholm tar                    | 184.                      | 18 | 0                | 18  | 3    |  |  |  |
| Rape oil                         |                           |    | 0                | 18  |      |  |  |  |
| Linseed ditto                    |                           | 3  | 6                |     | 8    |  |  |  |
| Refined whale oil                |                           | -  |                  |     | 6    |  |  |  |
| Pick hilts                       |                           | 3  | 0                | 3   | 6    |  |  |  |
| Shovel ditto                     |                           | 1  | 6                | 1   | 8    |  |  |  |
| Nails, spikes                    |                           | 3  | 0                | 2   | 6    |  |  |  |
| Casing nails                     |                           | 15 | 6                | 20  | 0    |  |  |  |
| Board                            |                           | 16 | 0                | 24  | 0    |  |  |  |
| Half board                       |                           | 16 | 6                | 24  | 6    |  |  |  |
|                                  |                           | 4  | 8                | 6   | 6    |  |  |  |
| Hatch                            |                           | 3  | 3                | 4   | 6    |  |  |  |
| Half batch                       | 3s. 8d.                   | 2  | 8                | 3   | 8    |  |  |  |
| White ground lead                |                           | 28 | 0                | 38  | 0    |  |  |  |
|                                  |                           | 26 | 0                | 36  | 0    |  |  |  |
| Sheet lead                       | 32s.                      | 21 | 0                | 32  | 0    |  |  |  |

In reference to castings, we find that the prices were-

| Assessment of the last of the state of the particular state of | 183 | 31. |       | 183    | 16. |  |
|--|-----|-----|-------|--------|-----|--|
| Cylinders, covers, pistons, nozzles, air-                      |     |     |       | - abai |     |  |
| pumps, &c  | £20 | 0   |       | £30    | 0   |  |
| Also cylinder cases  | 12  | 0   |       | 24     | 0   |  |
| Stamp-heads  | 5   | 10  |       | 9      | 10  |  |
| Valves, seats, and clacks                                      | 10  | 0   |       | 15     | 0   |  |
| Plain pumps, 4 inch bore, & above windbores                    | 6   | 10  |       | 12     | 0   |  |
| Working barrels  | 14  | 0   |       | 23     | 0   |  |
| Plunger poles  | 21  | 0   |       | 36     | 0   |  |
| Stuffing boxes and glands                                      | 15  | 0   |       | 23     | 0   |  |
| Tram wheels  | 8   | 0   |       | 12     | 0   |  |
| Ditto bored  | 12  | 0   | ***** | 18     | 0   |  |
| WROUGHT IRON.  |     |     |       |        |     |  |
| Boilers of best plates and rivet iron 4                        | 17  | 5   | ***** | £25    | 0   |  |
| Whim kibbles, hammered   | 18  | 0   |       | 25     | 0   |  |
| Ditto rolled   | 16  | 0   |       | 23     | 0   |  |
| Faggotted iron   | 11  | 0   |       | 17     | 0   |  |
| Double ditto   | 13  | 0   |       | 19     | 0   |  |
| BRASS.   |     |     |       |        |     |  |

And the like as regards other descriptions of cast-iron, wrought-iron,

## THE COAL TRADE.

The coal contest is about to commence in earnest. What may be con-idered the owners' declaration of war has been put forth in the following

terms:—

Resolved—That from and after the 1st day of October inst., the price of the best coals in the Wear (Sunderland) shall be 11s. 6d. per ton; the second class of coals 10s., and the inferior coals from 7s. to 8s. 6d. per ton.

Resolved—With a view of assimilating the prices of the Tyne with the above, the committee of this river have adopted the following list of prices, &c. &c.

This has created great sensation not only in the neighbourhood of Sun derland, but throughout the trade generally, so far as it has yet travelled. The ship-owners, who lately met on the subject, will probably not be slow in giving their manifesto in reply.—Morning Chronicle.

The Western Times offers the following comments :-

Thus it will be seen, by a combination of the great coal-owners, their committees impose just what prices they please on the consumer. The public is chiefly indebted for the continuance of this monopoly to the House of Lords, who, influenced by the selfish views of Lords Londonderry and Wharn-Lords, who, influenced by the selfish views of Lords Londonderry and Wharn-cliffe, and a few other coal monopolists, threw out, in their usual cavalier manner, the South Durham Railway Bill, after it had undergone a most patient, elaborate, and expensive investigation, and passed the Commons. By this railway an immense quantity of the very best description of coals would have been brought to market, and the consumer would have been supplied with a good article at as low, or perhaps lower, rate than is now being paid for the inferior coals sent to the west of England. The only earthly reason that appeared for strangling this Bill was that which the Marquis of Londonderry candidly told his noble friends, "that his collieries would suffer much by the competition; therefore it would interfere with his family arrangements by lessening his income some fifteen or twenty thousand a-year." We wonder how long the country will allow its best interests to be sacrificed to the selfish motives of our Tory legislators in the Upper House. We observe that this affair has been taken up warmly in London and elsewhere, and the Bill is to be introduced again next session."

COALS .- In the year 1780, the demand for co The increase of population has been, during that period, 90 per cent., the increase in the demand for coals, 730 per cent., and it is calculated that there is no fear of falling off in the supply for 2000 years.—Vos

NATIONAL DEBT OF SPAIN .- The Mercure of Brussels says,

NATIONAL DEBT OF SPAIN.—The Mercure of Brussels says, "We are assured that the house of Legrelle, at Antwerp, will pay the interest of the internal debt of Spain, due on the 1st of October."

LONDON AND GREENWICH RAILWAY.—Twelve massy iron columns are now erected in Bermondsey-street. They are intended to support the iron bridge, which we hear is on the road from the foundry. The whole of the rails from the Deptford station to the London end are laid, and every preparation is making for the grand opening on the 1st of November. Burmingham, and Derry Junction Railway.—At a meeting held at Birmingham, on Thursday week last, the report of the committee with

DIRMINGHAM AND DERBY JUNCTION RAILWAY.—At a meeting held at Birmingham, on Thursday week last, the report of the committee was agreed to, the company intending to apply to Parliament next session, for leave to lay down a line of railway from Tamworth to Rugby, instead of the branch from Tamworth to Stonebridge. This is done to facilitate the communication between Manchester and other towns and the metropolis, in connexion with the South Union Railway.

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NORTH CONSOLS MINING COMPANY.

Oct. 3,—We have cut a cistern-plat at the thirty-four, and are now engaged in cutting bearer-holes. Driving the thirty-four cast from Letcher's, by the side of the lode, as usual. Driving the sixteen north from Little whim-shaft, we have gone through a small branch, as mentioned in my last; it is from three to four inches big, with a small quantity of yellow ore. Driving the new adit southward; not cut any branches for the last week. Sinking a winse in the bottom of the deep adit on the gozzan lode; the lode is of a promising appearance. Driving the twenty-four east from John's, we expect to hall to Barkle's shaft before my next report. Barkle's shaft is sinking under the twelve—the lode is large and coarse. Driving the adit level to cut the north branches last week, we cut a small branch with a small quantity of yellow ore in it. We have been putting in a footway and easing down Sump-house shaft, and shall begin to clear the level to-morrow. The men who took Quarry shaft have been sinking Little Grass shaft, to hall on the north lode to the tributers' gunnies. Since our setting we have set the following pitches; viz.—Two men, at 6s. 8d. in the pound; two ditto, at 8s. 6d. ditto; two ditto, at 9s. 10d. ditto; four ditto, at 12s. ditto.

AEDRUTH UNITED MINING COMPANY.

MINING CORRESPONDENCE. ENGLISH MINES.

NORTH CONSOLS MINING COMPANY.

REDRUTH UNITED MINING COMPANY.

Oct. 3.—In the forty-four fathom level east of the engine-shaft the lode is about five feet wide, producing about one ton of copper ores per fathom. The lode in the said level west of the engine-shaft is small and poor. The lode in the twelve fathom level east of Goodinge's shaft, is large, but not rich. The lodes in the twenty-two fathom level east of Goodinge's shaft, and in the rise back of the thirty-two fathom level west of Cock's shaft, and in the rise back of the thirty-two fathom level against the aforesaid winze, are producing tin ores in each. The lode in the thirty-two fathom level west of Cock's shaft is about four feet wide, promising to produce tin ores. At Buckett's.—The lode in the thirty-two fathom level west of Buller's shaft is about one foot and a half wide, producing tin and copper ores. The lode in the winze west of Buller's shaft, bottom of the twenty fathom level, is about one foot and a half wide, producing tin and copper ores. At Chijah.—The lodes are much the same as I reported in my last.

RALPH GOLDSWORTHY.

NEW SOUTH HOOE MINING COMPANY.

Oct. 1.—The winze in Deacon's shaft is now sunk seventeen fathoms, or eleven feet below the bottom of that shaft. New South Hooe lode passed through the winze at the depth of twelve feet, the lode underlaying south must be those sinking perpendicular; the water in the winze is easy, but the ground rather harder. There has been driven this week north, in the deep adit, three fathoms two feet—the ground is favourable. J. E. Blewett.

adit, three fathoms two feet—the ground is favourable. J. E. BLEWETT.

BRITISH TIN MINING COMPANY.

Oct. 3.—The north lode west of the engine-shaft, sixty fathom level, is not so hard as it was last week, and coutinues equally favourable for tin. The fifty fathom level remains unaltered, and the winze west of the shaft is in good ground. We have this day set two pitches at the back of the sixty, and one at the back of the fifty. Tribute just as usual. The north lode, forty fathom level east, improves, and the tributers continue to work this and the back of the thirty fathom level in ground that is satisfactory and profitable to the adventurers. The work for the new boiler has commenced, and the water on the stamps has increased, which will shortly be instrumental in increasing our returns.

Great Wheal Vesture, Oct. 3.—No particular change has taken place in the appearance of the lode in the several ends since my last report. The ground on Fagan's lode, twelve fathom level west, is eased 20s. per fathom. The ground on the Glow-hill lode, from present appearances, will alter considerably in a short time.

NORTH CORNWALL MINING COMPANY.

The ground on the Glow-init lone, from present appearance, which is siderably in a short time.

JOHN BRAY.

Wheal Hope, Oct. 1.—We are getting down the engine-shaft very well; shaft below the sixty-five near four fathoms; have the capels of the lode coming into the shaft. The bottom level end is hard and not rich. The winze from the forty-eight to the fifty-eight is nearly holed. In the forty-eight fathom level we have good ground, but lode poor. The thirty-eight fathom level is very similar to the forty-eight. Ground in the adit end is changing for the better.

Wheal Thomas.—The water is out of the twenty-six fathom level; the west end, a kindly lode, with good stones of lead. The rise in the back of the twenty-six fathom level east is looking very well, with good stones of lead. The lode is not yet cut in the seventeen fathom level cross-cut. The eight fathom level west, a kindly lode.

WHEAL BROTHERS MINERS COMPANY.

WHEAL BROTHLERS MINING COMPANY.

Oct. 3.—I have much pleasure in informing you that, agreeably with our expectations, the water in this mine is in fork, and we shall immediately commence clearing the thirty fathom level, and cutting a plat at the forty, and when finished shall drive a cross-cut to intersect the lode with all possible expedition. The Broad Meadow shaft is down eighteen fathom four feet; lode about two feet big, with carbonste of iron, lead, and silver—altogether very promising. The lode in the adit end, west of Old Engine shaft, is about two feet big—kindly, but not rich.

J. Parrott.

gether very promising. The loue in the lab.

WHEAL SISTERS MINING COMPANY.

Oct. 3.—We are still driving the twenty fathom level east, on a very promising lode, about two feet big. We have for the present suspended the ten fathom level and adit end, until a winze be sunk for ventilation, &c. In other respects we have no alteration worth noticing.

J. PARROTT.

Cot. 3.—The new engine-shaft is sunk twenty-one fathoms five feet, and we hope to hole it to the adit by the end of the present month—the crosscut south being now under the said shaft. Bennett's shaft is down about eighteen fathoms; the lode going east from this shaft is about two feet big—still of a very promising character. Our surface-work proceeds satisfactorily.

J. PARROTT.

torily.

Oct. 3.—I have still the pleasure of informing you that the sixty-two and thirty-five fathom levels are looking remarkably well, and promises a continuance. We are busily engaged in preparing for putting in the plusurer-lift to the eighty-fathom level, which we shall accomplish without any delay. Every other part of the mines presents a very encouraging appearance, and it trust my next communication will appries you of our having shipped one hundred tons of ere, the vessel being expected in the river every tide.

J. Lane.

Sept. 26.—I stated, when in town, our present operations; since which time I am happy to say there is some improvement. In driving through the great lode at the bottom of the winze, which is seven fathoms under Minear adit (and perfectly dry), we find a leader or vein of tin from one to two inches wide: the ground is very fair, and we intend to open on it. We have at leastly proceeded the turning in of the water by the proper atthorities to our Minear stamps, and shall new proceed to return the tin there.

W. Browne.

KERROW MINING COMPANY.

W. BROWNE.

Oct. 3.—The month in this mine ending on Saturday last, I beg to hand you, as requested by the directors, a monthly statement, which will, as the operations progress, be more enlarged, and I hope more encouraging. The ground in the engine-shaft, after sinking six fect from the last setting, became asuch harder, so that we have only susk three fathoms in the last month. The shaft is, now down nine fathoms there feet towards a twelve fathom level, and we set on Saturday the remaining fifteen feet at 161, per fathom. The late rains have very much increased the surface water, so that we expect in a few days the twelve stamp-heads will have a sufficient quantity to keep them constantly at work.

MARMONY AND MONTAGUE MINING COMPANY.

HARMONY AND MONTAGUE MINING COMPANY.

Sept. 29.—The sampling amounts to eighty tons of copper ore, of better quality than any hitherto sampled. The pitches, on the whole, are improved. The tin snle, next week, will be much larger, and of a better quality than the last: next setting day we shall have several new pitches, and a fresh level opened. I have no time to say more.

George Arrott.

TAMAR SILVER LEAD MINING COMPANY.

Oct. 3.—The lode in the twenty-seven fathom level south still improves. The various levels have been so crowded with stuff, that we have been hitherto prevented from driving those which we consider most promising, but we are now making such progress in clearing them, that we hope very shortly to recommence driving them, and with the best hopes of success. The water is still at the niesty-five fathom level, and we defer draining it deeper until we shall have put the shaft in proper order to that level, and have cleared the upper levels to a greater extent.

T. PETHERICE.

have cleared the upper levels to a greater extent.

REDMOOR CONSOLIDATED MINING COMPANY.

Oct. 3.—The twenty fathom level driving west of the engine-shaft (on a lode supposed to be a part of Trelease's lode) continues equally as promising as noticed in my last report. We have a very promising lode at the thirty fathom level, south of Johnson's shaft, on the lend lode, it is from six to nine inches wide, producing good sliver lead ores. Driving on it north at that level it is productive, but the ground being hard, our progress is slow. We are proceeding very satisfactorily in driving the adit level north on the cross-course; that level (which is more than 175 fathoms from the north whim-shaft) was extended last month upwards of eleven fathoms.

WILLIAM PETHERICX.

Oct. 3.—We have commenced driving the forty-five fathom level east and west of the eagine-shaft, on the south lode, and are continuing our preparations for sinking the shaft below that depth. At Flap-jack we have commenced sinking the shaft below the ten fathom level, but we are unable to follow up the favourable prospects already developed, by extending the ten fathom level at Mexico, until the workings of the water-wheel to drain that part of these mines, which is in course of erection, and will be completed in about a fortnight.

WILLIAM PETHERICE.

WILLIAM PETHERICK.

Oct. 1.—We find the lode, both in driving cast and west of the engineshaft, at the fifteen fathom level, to be much the same as reported to you in
my last of the 24th ult. In the course of this week's proceedings the lode in
the winne sinking from the adit has occasionally produced some very rich
stones of ore. The ground in the engine-shaft at present is rather a bard
killas, mixed in spar.

RICHARD ROWE.

October 1.—Wheal Leeds New Engine-Shaft.—This shaft is again in progress of sinking under the forty to a fifty fathom level; it is two fathoms at present under the forty to a fifty fathom level; it is two fathoms at present under the forty. The men have taken four fathoms to sink, at 14!. 10s. per fathom. The ground appears somewhat more favourable. Porty Fathom Level East.—We continue to drive this end; the men are desiring the lode: the ground is not so hard as it has been. Forty Fathom Level West.—We hope to clear this level in under the new whim-shaft in the course of next week. There is nothing new to remark since my last communication.

C. N. Beater.

munication.

POLBREN MINING COMPANY.

Oct. 1.—The following are our surveys underground up to this date:—At Stainsby's engine-shaft this week we have completed the casing and dividing of the engine-shaft down to the fifteen fathom level, and have commenced cutting the whim-plat. At the Flat-rod engine-shaft (twelve fathom level) the lode, which we are driving west on its course, continues small and rich; the ground in the cross-cut driving north to the east of the cross-course is hard, but appears very congenial for the lode. At Thomas's we have no alteration either in the bottoms or the deep adit end since my last, our operations being confined to desuing or opening by the side of the lode. Respecting the tribute department at Wheal Harriett the prospects there are improving. This week we have set another party of tributers to work at the back of the deep adit at Thomas's.

ENGLISH MINING COMPANY.

book of the deep adit at Thomas's.

ENGLISH MINING COMPANY.

Great St. George, Oct. 4.—Accompanying you have the several monthly documents for August, and setting reports for October, to which latter I must beg to refer you for the present state of our underground operations; although many advances have taken place amongst the tributers, yet you will find several of the pitches at a low, and consequently a gratifying, figure.

H. HUMPHRIES.

PERRAN CONSOLIDATED MINING COMPANY.

Oct. 3.—In surveying the underground operations this day, we find the appearances precisely the same as soticed in my last communication of the 20th ult., and to report particulars would be only a repetition of that letter, to which I beg to refer you. I regret to be under the necessity of complaining that the founders have again caused us some delay in putting the engine together, in consequence of their not forwarding the castings agreeably to their promise.

their promise.

WEST WHEAL JEWEL MINING ASSOCIATION.

Oct. 3.—The shallow adit is holed to Buckingham's shaft; as it is not cleared deeper than the back of that level, we have put the men to clear it. We have discovered a level going southward and another going westward, which we expect to find is driven upon the lode. In stoping the ground under the winge west of Quarry shaft, at the shallow adit, we have got excellent specimens of tin. We shall get some of the tin stuff to the surface this week (about eighty sacks of twelve gailons each), and we shall have 200 sacks this mouth. This cambles us to remind you that stamps will be necessary to return this tin stuff, and if we could get stamps to begin next month we would gladly embrace the offer. We are got to the western side of the cross-course in the deep adit, and as the lode is heaved north, we have turned to cut it. The new adit-shaft at Roselobby is about thirty-two fathoms from the surface. The men have been cutting a plat last week, as we think it necessary to drive to cut the lode at that level as soon as we can make it convenient, as it is in whole ground, and may yield us some tin.

MATTHEW WILLIAMS.

ALBION MINING COMPANY.

Oct. 4.—The lode in the sixty fathom level east from engine-shaft, on the caunter lode, is at this time rather small, but of a promising description. With this exception, I see from this day's survey little or no alteration in the different levels. Were I to particularise them, I find it would only be a repetition of my last. Nicolson's shaft is suak nine feet below the adit. We find the afratum which the shaft is shaking through to be of a promising discription. I send you the measurement of the different levels, &c., but cannot give that of the forty-seven east, it being at this time full of ore from the forty.

EAST.

forty.

EAST WHEAL STRAWBERRY MINING COMPANY.

Oct. 2.—At Orehard we have opened the seventeen fathom level, and have let one pitch in the back of that level at is. In the pound. From the appearances there we expect to let more ground at a lower tribute, and we shall forthwith set the necessary tutwork bargains, for opening on the lodes, at the most productive and promising points. We have completed cutting the plat at the fifteen fathoms level at Corner shaft, and sunk the shaft three feet below that level. Our attention is now directed to the forking of Trewithen old mine. From the lodes there we expect returns of tin. Owing to the accumulation of water in that part of this mine, the levels cannot be driven west of Grout's shaft without danger, and they are, therefore, suspended until we can fork it.

pended until we can fork it.

WHELIAM PETHERICK.

WEST WHEAL BROTHERS MINING COMPANY.

Oct. 1.—The lode, east of the winze, is not so productive of silver ores as last reported, and as the thirty-fathom level is within three fathoms of the bottom of the winze, where we have extracted about fourteen cut. of ore, I think it will be unnecessary to continue the intermediate level, as it can be stoped from the back of the thirty to better advantage. I shall therefore put the men to sink about ten fathoms to the east of the cross-cut at the twenty, where we raised the rich specimens, to prove whether it continues down, as the water is drained in that level so as to admit of sinking a fathom or two. The lode, east at the thirty-fathom level, is nearly two feet wide, very promising for ore, and produces some good stones, but no regular leader. I have set six fathoms to drive, at seventy shillings per fathom, weat at the same level; the lode is small, chiefly fluccan. I have set six fathoms there also at the same price.

same level; the lode is small, chiefly fluccan. I have set six fathoms there also at the same price.

UNITED HILLS MINING COMPANY.

Diagonal Shaft, Oct. 4.—The lode in this shaft is about four feet wide, producing some good stones of ore, with a kindly appearance. The shaft is reported in the eastern end of this level, the lode is three feet wide, with stones of ore: western end, the lode from two to three feet wide, with stones of ore: western end, the lode from two to three feet wide, producing ore of a fair quality. Addi Level.—On the western end of this level, the lode is about four feet wide, two feet of which is good for ore. Pitch in the back over is improved since last reported. In the eastern end the lode is two feet wide, and looks snore kindly than it did hast week: pitch in the back of this level is two feet wide, producing but little ore at present: western end, we have some good branches of ore, but small. The pitches in the back of this level is two feet wide, producing the title ore at present: western end, we have some good branches of ore, but small. The pitches in the back of this level are producing a fair quantity of ore. Therefore, good ore: also the pitch in the back over the castern end does not look so good as it did last week. We can report no alteration in the pitches at this level. The lode is a little improved. Since our last report wide, producing some ore of a good quality. Thirty Fathom Level.—In driving east at this level, the lode is a little improved. Since our last report wide, producing some ore of a good quality. Thirty Fathom Level.—In driving east at this level, the lode is a little improved. Since our last report wide, producing some ore of a good quality. Thirty Fathom Level.—In driving east at this level, the lode is not hove an alternation in the pitches look well. Thirty-vis Fathom Level.—The ground in the cross-cut, north of Turton's shaft, is much the same as when last reported. In driving east of Turton's what, is much the same as when last report the

Great Wheal Charlotte, Oct. 5.—I have sold to the Messra. Davey 57l. 11s. worth of tin, which we raised in July and August months. The lode in the twenty-two level east is nearly two feet wide, which altogether, with the strata in which it is imbedded, is very promising. I sat a pitch in the back of this level, at 10s. in the pound, on Saturday last. The lode in the forty-two fathom end east is five feet wide, kindly and orey throughout, and very hard; but in this, as in the level below, the end is entering upon the decivity of the hill, where we have every reason to expect a favourable change in the strata and lode. In the fifty-two east the lode is heaved north by a cross-course. The lode in the various pitches and stopes is in appearance much the same as for some time past.

FORFIGN MINES C. PENROSE.

#### FOREIGN MINES.

REAL DEL MONTE MINING COMPANY.

July 30.—In my letter of the 20th ult., I informed you that the Congress had anthorised the Government to concede to the company the privilege to export their silver produce for ten years, I have new the satisfaction of acquantic ing you that the Government, by virtue of this authority, have issued the necessary decree which renders the act of Congress operative. I beg herewith to transmit you a copy of the minute of the Congress, and also of the decree of the Government in Spanish and English. I hope, therefore, that

were se many forms to go through, and entries to be made in various Gevernment offices, that the necessary arrangements could not be made in time, so that these seventeem bars still remain here. We are assured, however, that when the first entries are made, three will be an difficulty nor delay on future occasions.

I beg to send you herewith the statement of costs and returns for May month, which shows the following result :—costs four weeks, 437,519 1 3; returns, thirty-six bors silver, 444,001 6 3; —65049; Sing five weeks :—Costs, Regla and other mines and sellist, 416,407. Stores and sundries, 476035 4; quicksilver from London, 43000; charges on shipment from ditto, 67350 4; total, 43960. Registrate on account of duties, being paid in advance on new privilege, 48070; charges on produce, 83417; waggous transport, 42300; alternation, 41200; general expenses, 564, 6500; haciendas, 43300; English asiaries, 46000; total, 433,401.—Returns, thirty-seven bars, 464, 401.—45000; If the extre charge for resultance duties and sundries of costs is as follows:—Regla and other mines 473,170; stores, 45200; haciendas, 453000; charges on produce, 4900; remittance and transports, 452000; English asiaries and sundries, 46600; total, 433,910.—Returns, thirty bars, 433,910. The returns can only be very roughly estimated, and may be something more or less.

The fifteen bars, mentioned in my last, forming the balance of produce following the still produce of the first, and sold by Meszes. Holdsworth and Co. at three produces and transports, 452000; English asiaries and sundries, 46600; total, 433,910.—Returns, thirty bars, 433,910. The returns can only be very roughly estimated, and may be something more or less.

The fifteen bars, mentioned in my last, forming the balance of produce for the first party bars, and the same of the first party bars, 433,010, and 100, and 10

the last twelve days, in charge of the silver escort.

Regia Hacienda.—The experiments upon the manganese ore, mentione my last, was on too small a scale to enable us to decide very accurately its value, at the same time our hopes are not diminished as to its utility. Lanckner writes me in reply to this experiment, "The smelting of sift quintals of ore has convinced me by its fusibility the cost of reduction greatly diminished, and I do not think I am far wrong in calculating the cos #40 to #44 per montos. I should wish now to be able to separate a furneatively for repeating the experiment a considerable length of time; but to enabled to do this only for a month, it would require at least thirty month of ore." This quantity has now been acarly supplied, and Mr. Lanckner few days since, commenced the new experiment in the manner he propos and I hope by the next packet to be enabled to let you know something the result.

The clear black gride of managenese has entire the second.

and I hope by the next packet to be enabled to let you know something of the result.

The clear black oxide of manganese has generally a ley of silver of six to seven mares per monton; the vein is two to three varas wide, and contains, besides the manganese, some quartz, and occasionally a whitish steatite, some of which is atteaked with black sulphate of silver; select bits of which produce by away, 150 to 100 mares per monton; some brownish gossan, also, which is in the vein nasays. I am led to believe we can get a pretty large quantity of ore of an average ley of about twelve mares. The cost of breaking, raining, and carrying to the hacienda, is not likely to exceed, all charges included, #10 to #12 per monton, so that this ore is likely to pay well, beneficiated alone per fundicion. It will be no slight advantage if what appeared on this first experiment, by which the cost of smelting seemed to be reduced from #130 to #45 per monton should be confirmed on a larger scale. What I hope, and what I think we have some reason to expect is, that such a fusible ore may admit a mixture of a large portion of the stubborn likesains smelting ore, without much increasing the cost of reduction; this is one point Mr. Lanckner will soon ascertain. Should the opinion which we hold in this respect prove correct, the best axogue ores may answer well in this way, especially now that the price of quicksilver is so high.

Hot Blast.—Some little delay has occurred in making this experiment, by our being obliged to cast some branch pipes to connect with those we have already had here; the whole are prepared and sent to Regia, and Mr. Artha is now there getting them put together, after which the fire-place and fuses will immediately be built around them. In a few weeks, I hope, the trial will be made.

BOLANOS MINING COMPANY.

be made.

BOLANOS MINING COMPANY.

July 16.—I beg to acknowledge the receipt of your letter of the 9th April last, in reply to which I have to acquaint you, that Mr. William Rule having family accepted the situation of mine-agent in Bolanos, there will be no in a necesity to send out another person in that capacity. I have paid due attention to the subject of hot-air blast, and the greatest inconvenience I ace, is the difficulty of getting a moving power of sufficient force to push the air through the heating pipes; I doubt very much whether that could be obtained by the rough machinery at present in use at Sanceda, but I am certain it that in Bolanos we shall have no difficulty to carry it into effect, and with success. After many difficulties, arising principally from the imperfection in some parts of the machinery sent out for San José, we have at last succeeding getting every thing ready for the engine and shaft, and by next packet I shall be able to announce that the engine is at work; no pains have been spared in making every thing as strong and as good as our materials would allow, and I hope we shall finally meet with success in that part of the mine.

No improvement has taken place either in Cocina or Zapopa, we have over in both mines of poor ley. The winze, No. 2, of Zapopa, has been communicated with, and the Esperansa level, and the rise north of Cocina in the same level, will soon be communicated with the upper works; by the time this is done, the end of Esperansa, south of Zapopa, will be several varus from the winze, and will then begin to open ground in both places; this will be the first attempt to raise orea, and it will soon be proved whether they will pay the costs of reduction or not. All our stock for the present of orea worth amalgamating does not exceed 1900 cargus, and as I have engaged a Mr. Moveno, an acquierce of talent, and desirous of toproveness, it is likely we will begin beneficiating in the first week of August, and at the rate of 160 cargus per week, of an average ley of six

the drainage at the Tiro General and Mista, for the purposes already mentioned to you in my last report; and I hoje that in a few months we shall be able to come to some determination respecting the level of Santa Rosa, and likewise of the Pinnes of Macias.

July 6.—I beg to hand you this report for the last month, beginning with the mine of Cocina, where we have been able to secure the cross-cut, and commence to sink on the vein in that place; but owing to a small accident or two, we have not been able to make much progress. In the Esperanza level, going north of shaft, the vein has improved a little, and but a little; in the rise above said level, ninety-two varas north of shaft, we have scarcely any difference of appearance since our last. In the forty-six vara winze, south below the Esperanza level, we have got on very well, not having had any disaster whatever, and the water being less than usual. In the 114 vara level, going north of cross-cut, we have no alteration since our last, and the ground being hard, and the level getting long, we are making but a slow progress in that place. In Consasera we are still cross-cutting in the Santa Tomas level, south of shaft, but have not made any more discoveries since our last. In the Esperanza level, going south of shaft, we have made but a slow progress, owing to the hardness of the ground. In San José we have been able to drain the water to the Santa Tomas level, for as the water has sank in the Barranco workings, it has not been so powerful in the shaft, whe have also consmenced the fixing the pit-work in the shaft, which is getting on very well, as is the engine-work likewise. In Gundalupe we have got on very well, having changed the lift, drawn the old one to the surface, and shall, in a day or two, put the underground balance-bob to work, which will then make our pit-work secure to the 234 vara level. In San Vicent we are going on as usual, sot having any thing new since our last. In Zapopa, in the Esperanza level, we have got on very regular, the heat being

#### IMPERIAL BRAZILIAN MINING COMPANY.

Morkings from the 29th June to the 29th July, 1836, nine days, stamps, 6lbs, 4 oz. 14 dwts. 5 grs.—9 lbs. 9 oz. 16 dwts. 7 grs. The particulars of the workings from the 9th to the 18th July, both inclusive, are not yet known, but the aggregate is in eight days, 18 lbs. 3 os. 19 dwts. 5 grs.; ten days(12 lbs. 30 oz. 14 dwts. 11 grs.), 20 lbs. 5 oz. 19 dwts. 9 grs.—Twenty-seven days, 48 lbs. 7 oz. 5 dwts. 7 grs. The produce of the manth of June is 38 lbs. 1 oz. 7 dwts. 4 grs.; ditto of the half-year ending June 30th, 662 lbs. 7 oz. 4 dwts.; ditto from the 1st to the 29th July, 47 lbs. 5 dwts. 20 grs.

[The correspondence acct week.]

Mr. J. C. Hocheder, with Mr. Helmereichen, the head mine officer, arrived at Rio de Juneiro on the 27th July, and was to leave that city for Morro das Almos on the 11th August.

Mr. J. C. Hocheder, with Sir. Heads was to leave that city for Morro das Almos on the 11th August.

St. John Del. Mey Mining.—I enclose a long monthly report of work done in the operative departments, from which you will see that we have our hands full on every side: in fact, we do not know which way to turn ourselves, to provide the means of pushing on the works with any thing like the desired speed. The new smith will be of much assistance to us. The application of the whins to the Vinagrado shaft will easile us to draw much more stuff than is drawn at present. The levels are filled with ore and attle. I hope to see the whim drawing from this shaft to-morrow. I had heard formerly of pills of gold being found in the Vinagrado: we have never seen any. The stone from this mine appears to continue good. The Capellao stamps continue to represent the Vinagrado ore; but it must be remembered that the wheel is frequently stopped on account of the pumps. The Vinagrado shaft does not go down so that as I could wish by any means, or so fast as I think it might. The deep adit is now feebly commenced with two corps of men, all that can be put there before the establishment of an air-machine. The produce of the month of June is 2404 oits., 6 grs., formerly not a very low produce with us, but now much lower than we have averaged of late.

More Velho, July 13.—The smith is arrived. We have not had so respectable and cheerful-looking a mechanic seat to Morro Velho as this man. I hope he will suit. He went to work immediately, and has caused less trouble than any other new arrival. I note the mode of his payments. In the mine the sinking, and driving has been pushed as hard as the nature of the stone will allow. We are endeavouring now to sink down to the west of the western pillow, so as to drive both ways under it. The establishing a communication under this pillar, or the making of this pillar, is the most important work now in the bahu. When it is completed, the one of the Cuebra Panella will be laid open to us, and more s

[The mine report for June, received on the 29th ult., and which should we appeared, but for want of space, will appear in our next.]

#### NEW GRANADA MINING COMPANY.

NEW GRANADA MINING COMPANY.

Biogata, June 3.—Export of Ores.—It will be highly satisfactory to the proprietors to learn, that our exertions to procure a license to export the surplus Santa Ana ores have been successful. The bill, having passed the House of Representatives, was approved, with a slight modification, by the Senate, on the last day of its sitting, and is now with the Executive for confirmation. Another advantage attending the license now obtained is, that we are allowed to ship the ores at Savanilla, or any other port licensed for exportation; whereas, by the former one we were prohibited from shipping them at Savanilla, a port highly convenient for this purpose. We meel not enter into many additional particulars respecting the measure, as the enclosed copies of correspondence will fully acquaint the board with them, except it be to remark that, supposing the Santa Ana mines to afford, as Mr. Fallon has informed us, twelve tons of selected ore for exportation, and that the value be 250 oz. a ton, we estimate that, after paying duties, transport, and reduction charges, a net monthly surplus may be calculated on of no inconsiderable amount in aid of the establishment: from that quantity of ores exported, a quantity smaller than may by-and-bye be reckoned upon, since the mine is improving, as reported in Mr. Fallon's, No. 20. Besides the impulse which the sneasure will give to underground operations, those advantages will be brought to light which it has been so long considered must accur, as the nine becomes deeper, and the ends carried further north. Returns for April—Have netted at Mint, 8 3107 14.

June 24.—Returns for May — Have been received, weighing upwards of 317 mares, and will cet about \$ 3700.

Mr. Follos—We are sorry to hear has been exceedingly fil, and, as a chance of climate might prove beneficial to him, we have invited him to come

marcs, and will not about \$7700.

Mr. Fullow—We are sorry to hear has been exceedingly fil, and, as a change of climate might prove beneficial to him, we have invited him to come up to Bogota. On his arrival we will confer with him relative to his report, and to the system to be adopted in packing, sampling, &c., of the ores intended for exportation; I will then write more fully to the board on the state of the Sauta Ana establishment. In the mean time, we would recommend the

Sauta Ana establishment. In the mean time, we would recommend the bound to effect an open insurance on the monthly remissions of ore, the first of which will probably leave the coast as early as the end of August next. In consequence of an accident to the amalgamation machinery, we do not expect to receive any returns for the present month, but the appearances of the mine are very favourable.

The Santa Ana mine, you may depend upon it, is turning out a very rich one. Such a concern us it now promises to be, when once brought into regular and extensive producing order, so that its ores may be realised by export, as well as by amalgamation, must be profitable. A rich mine, requiring few hands to work it, and yielding good ores in tolerable abundance, under as economical administration, and favourably situated, as is Santa Ana, must do well, if any concern of the kind can.

must do well, if any concern of the kind can.

COLOMBIAN MINING ASSOCIATION.

Reduction Department, May 31.—In my last letter, dated 23rd instant, I half before you a statement of the several operations carried on here in the reduction department. The desire we have to improve the present system, to adopt any useful medifications in W, or to abandon the existing method for a better, are sure signs of our being carnest and scalous in promoting the company's welfare. It would be presumption to suppose that the mode of reducing the ores as practical here is not capable of improvement; there are, however, two or three points to which I beg to draw your attention:—1st. I wish to substantiate what I mentioned in my letter of the above date, that

the loss in the reduction process, treat the ores in any manner you please, will always be considerable. I am led to suppose ae, from the results of the various experiments made here by gentlemen of acknowledged abilities, from our observations and experiments, and also from a fact daily before our eyes, viz. that washing in the batea, performed by natives accustomed to and proficients in the art, only gives them a portion of gold thus treated. The natives are well aware that they cannot obtain all the gold the mineral contains; some of them, however, maintain that the gold grows; they not un frequently heap up the remains of their first washing, and these different little heaps of refuse, after having undergone spontaneous decomposition for several months, yield a further small quantity of gold, by being again washed in the batea. The washing in the batea is an admirable process, when well performed, but it is a very tedious method, and can never be applied to operations on an extensive scale. Those persons who wash gold in this quarter, prefer that kind of employment to any other, as they consider themselves more at liberty, and under no control; it is more on this account than from the actual pecunisry advantages they derive from their labour over others of the same class, who are day labourers. The inference I draw from this is, that with such a perfect manipulation, conducted by individuals who appropriate the gold obtained to themselves, they sustain a loss in the operation, and obtain little more than the amount of a regular day's work per diem. It is pretty evident that we shall always suffer a considerable lo-s in the reduction department by mechanical treatment, whether chemical agents may bereafter be found to produce better results, I am not prepared to say. 2nd. I observe that very little improvement could be expected so long as we pursued the present plan: I tentured to make this remark from the care and attention with which the several operations of the reduction department are conducted; and the e of gaining information: it is also satisfactory to know that it is erior, and attended with better results than a similar mode pursuo

The board have reason to expect some improvements in the reduction epartment from the experience we have gained, and the moment that the ressing machinery is completed, I shall arrange the work to be performed it in a manner which I have already contemplated, so as to produce he most beneficial results, and a large portion of our time shall be directed to the combination.

the most beneficial results, and a large portion of our time shall be curected closely to its application.

Early in August I expect Mr. Hopkins will have the floors and dressing apparatus in a state to enable us to commence operations on a somewhat different plan to that now in use.

Arrastre by Water Power.—Two of the masons are preparing the stones for the pavement of this arrastre, which will occupy the site betwen the lower eighteen hand-mill and new floors. The foundation has begun, and the timber is being cut for the building and machinery. The reservoir for depositing the refuse from the dolly-tub will be in the new dressing-floors, where it can more easily be redressed in the buddle, and under the inspection of the European dresser employed on the floors.

The three main objects surgested by the board to be kept constantly in

or the European arcsser employed on the Boors.

The three main objects suggested by the board to be kept constantly in view, have invariably been attended to; they are such as force themselves on the superintendent's notice daily, and as far as practicable, you may rest assured shall be vigorously and indefatigably carried into effect.

The Weather still continues exceedingly wet: for an account of the fall of an and stump-heads at work to the 25th instant, I refer you to the stamps likes.

mary. Returns for May, 52 lbs. 3 oz. 10 dwts.; June, 60 lbs. 1 oz. 14 dwts.; fro Jan. to June, 347 lbs. 11 oz. 11 dwts.; July 12, average number of heads: work from 25th June to dute, 40 ½, at 40 blows per minute. JOHN CHAPMAN, Sec.

[The reports for May and June will appear in the next and following

#### CANDONGA MINING COMPANY.

Candonga, June 22.—The "morrow" spoken of in the above duplicate, found us at work. The vein could not be followed far; at a more convenient season we propose to renew our acquaintance. I may mention that the week's work averaged more than four ounces per day, as will be shown

found us at wors.

Inent season we propose to renew our acquaintance. This, the week's work averaged more than four ounces per day, as will be shown in the gold account of my next communication.

On Monday hast (20th inst.), having occasion to go underground for the purpose of inspecting some works already accomplished, and of passing my opinion of some in proposition, I visited, of course, the most interesting point, and, on inquiring whether "she looked keenly," was informed that gold might be seen in the vein, a fact which the candle soon put beyond any doubt. I worked out several large prills myself, and took down to the wash-house about two-thirds of a common mine barrow: subsequently there followed a portion of stuff, say altogether about five cubic feet, from two o'clock to five p.m. We took out washing, only three blacks employed, 1lb. 4 oz. 4 dwt. 14 grs. Captain Roskrow arrived during this time, bringing in his hat-cap some large prills, one of which weighs 89 oz.; it is merely held together by a little iron, and I feel convinced, that if reduced (which it is not my intention to do, as I have determined to forward it to England when opportunity offers) it would yield at least seven ounces of gold. Yesterday we continued washing the same stuff, and got 2 lb. 2 oz. 4 dwt. 6 gr. I have nothing to say, the thing speaks for itself.

A. F. Goodbidge, M.D.

# MEXICAN MINING ASSOCIATION.

Concentration Table and Gold Pans.—We have got about half through the 502 cargas of ore destined for this process, having gone on but slowly, and working only by day, in order to give it a fair trial, taking also advantage of the night to crush tortas to supply the paties.

The pans appear to take up almost the whole of the gold, if we may judge by the fire-assny of the residues thereof, contained in the polvillos collected from the trough of the pans, and which is 1-256 of an ounce per quintal. The contents of this metal, you will recollect, was 1-643 per quintal of ore, to that, from the whole quantity of ore, we may expect about 2½ mares gold, and I suppose about the same proportion of silver, taken up in a native state. But with regard to the planilla, my expectations have by no teems been realised, and I am sorry to say that I fear this mode of concentration will not answer, at all events with the Purisima ores, as the finer and lighter particles of silver go away in a slimy state, called here lamas, while only those of a coarser grain, contained in the jales, or sandy parts of the ore, remain on the planilla. We have tried all manner of ways to prevent such a heavy loss of silver, but without effect; and I fear that with none but very pyritous ores this concentration will answer. You will see by the list of assays that go with this, that the highest point to which we concentrated these ores is 24oz, per quintal; we have since got them up to three ounces, but as the concentrated cres is only about twelve per cent. of the original quantity, it can never answer.

but as the concentrated over is only about twelve per cent. of the original quantity, it can never answer.

Repeated assays from the tank at the end of the planilla, or say of the residues of the over after concentration, have shown us that the jakes alone contain three-eighths of an onnee, and the aggregate of jakes and lamas, or the whole of the ore which leaves the planilla, contains from 1 to 1½oz. per quintal. However, an idea has been suggested to me by the very cause of the failure, which, I consider, will still only make ores of one onnee per quintal available to us, and which is, that, as a self-concentration takes place is the ore, crushed by the wet stamp-mills while in the act of passing into the different tanks, and which is nothing more nor less than the coarser-grained particles of ore (jakes) remaining in the first tanks, while the lighter and finer-grained ores (lamas) float on till they settle in the last. I intend to let the remainder of the ore, destined for the planilla, go from the gold pans into the tanks. Now as the lamas are invariably double the ley of the place, I expect that from poor ores, say of i for. per quintal, the least they will contain will be 1½oz., while the jales will only have three-fourths of an ounce of the man of the contain will be 1½oz., while the jales will only have three-fourths of an ounce mean quintal. The lamas, therefore, may be carried at once into patio, and contain will be 1\frac{1}{2}cz., while the jales will only have three-fourths of an ounce per quintal. The issues, therefore, may be carried at once into patio, and reduced in the usual way, while the jales may be passed over the plantila with a very trifting loss of silver; and after being thus concentrated, may either be thrown into the torta of the lamas, or destined to barrels, as may be desired most expedient.

he deemed most expedient.

This trial I shall put into practice at once, as soon as the torta now in the tanks he put into patio; and afterwards I shall destine to a further trial of concentration by the planilla, a few cargas of the piritous cres from the lower workings of San Antonio, which I expect will turn out much better than the Purisima; and if so, I shall take this means of realising the stock of them still at the mine, by bringing them up to a proper ley for the barrels. Hessides, there are plenty of halvans of the same description of ore which might be placed at the hacienda for the mere cost of carriage, if it should appears.

answer.

These are the trials I intend making for the present; and I assure you that though we have failed in our first attempt, I by no means despair of bringing the "planilla" into constant and profitable use.

The only obstacle to these interesting trials being persevered in at the present moment, is the time lost in them, and which I assure you I grudge exceedingly, as I am obliged to bring all our resources into play, in order to increase our production of silver, and can but ill afford for other purposes the crushing power of our best stamp-mill.

#### PATENTS RECENTLY GRANTED

PATENTS RECENTLY GRANTED.

DAVID FISHER, of Wolverhampton, in the county of Stafford, mechanic, for an improvement in steam-engines.—Sealed July 7, 1836.

EDWARD JELOWICKI, of No. 8, Seymour-place, Bryanstone-square, in the county of Middlesex, Esq., for certain improvements in steam-engines. Communicated by a foreigner residing abroad.—Sealed July 15.

BENJAMIN SIMMONS, of Winchester-street, in the borough of Southwark, and county of Surrey, engineer, for certain improvements in chemical retorts, stills, and other apparatus, and in the machinery connected therewith, and by the use or employment whereof various processes can be speedily, conveniently, and economically performed.—Sealed July 18.

JOHN ISAAC HAWKINS, of Chase Cottage, Pancras Vale, in the Hampstead-road, in the county of Middlesex, engineer, for an improvement in the art of manufacturing iron and steel. Communicated by a foreigner residing abroad.—Sealed July 18.

WILLIAM WAINWRIGHT POTTS, of Burslem, in the county of Stafford.

WILLIAM WAINWRIGHT POTTS, of Burslem, in the county of Stafford. WILLIAM WAINWRIGHT FOFTS, of Burslem, in the county of Statiora, china and earthenware manufacturer, WILLIAM MACHIN, of Burslem aforesaid, china and earthenware manufacturer, and WILLIAM BOURNE, of Burslem aforesaid, manager, for an improved method or process, whereby impressions or patterns in one or more colours or metallic preparations are produced and transferred to surfaces of metal, wood, cloth, parations are produced and transferred to surfaces of metal, wood, cloth, paper, papier machée, bone, slate, marble, and other suitable substances prepared, or otherwise not being used or known, as earthenware, porcelain, china, glass, or other similar substances.—Sealed July 29.

John M'Dowall, of Johnstone, in the county of Renfrew, Scotland, engineer, for certain improvements in machinery for sawing and cutting, and likewise in the mode of applying motive power thereto.—Sealed August 2.

HENRY WALKER WOOD, of No. 29, Austin-friars, in the city of London, merchant, for certain improvements in certain locomotive apparatus.

don, merchant, for certain improvements in certain locomotive apparatus.

— Sealed August 4.

Samuel Hall, of Busford, in the county of Nottingham, gentleman, for improvements in propelling vessels, also improvements in steamengines, and in the method or methods of working some parts thereof, some of which improvements are applicable to other useful purposes.— Sealed August 15.

THOMAS EARL OF DUNDONALD, of Regent's Park, in the county of

Sealed August 15.

Thomas Earl of Dundonald, of Regent's Park, in the county of Middlesex, for improvements in machinery and apparatus applicable to purposes of locomotion.—Sealed August 15.

Robert Griffiths, of Birmingham, in the county of Warwick, machine-maker, and John Gold, of the same place, glass-cutter, for certain improvements in machinery for grinding, smoothing, and polishing plate glass, window glass, marble, slate, and stone, and also glass vessels, and glass spangles and drops.—Sealed September 1.

James Surrey, of York-house, in the parish of Battersea, in the county of Surrey, miller, for a new application of a principle by which mechanical power may be obtained or applied.—Sealed September 1.

William Bush, of Wormwood-street, Bishopsgate Within, in the city of London, surveyor and engineer, for improvements in the means of, and in the apparatus for, building and working under water, part of which improvements are applicable for other purposes.—Sealed September 35.

Joshua Bates, of Bishopsgate-street, in the city of London, merchant, for improved apparatus or machinery for making metal hinges. Communicated by a foreigner residing abroad.—Sealed September 15.

Henry Van Wart, of Birmingham, in the county of Warwick, gentleman, and Samuel Aspinall. Goddan, of the same place, merchant, for certain improvements in locomotive steam-engines and carriages, parts of which improvements are applicable to ordinary steam-engines, and to other purposes.—Sealed September 22.

CLIFTON SUSPENSION-BRIDGE.—On Wednesday evening Mr. Brunel, accompanied each time by a gentleman, went three times across the chasm over which the Clifton Suspension-bridge is building, in the travelling-basket along the new bar; the intention of that gentleman to make the experiment caused a great concourse of persons to assemble, who appeared highly gratified.—Bristol Gazette.

#### FROM THE LONDON GAZETTE,

# Tuesday, Oct. 4. PARTNERSHIPS DISSOLVED.

PARTNERSHIPS DISSOLVED.

T. Onion and J. Soden, Coventry, maitsters—C. Fidkin and W. Underwood, Oxford-street, tailors—A. Scotlard and J. Wright, Church-street, Hackney, grocers—H. Gunther and G. Horwood, Canden-town, planoforte manufacturers—J. Mason and V. Harris, Wardour-street, Soho, thesemongers—W. H. Browne and W. G. Newton, Manchester, slate dealers—M. Brigg, W. Brigg, and J. N. Erigg, Leeds, woollen cloth merchants, so far as regards the said M. Brigg—S. E. Chorchill and A. Rollason, Birmingham, Incider match manufacturers—T. Bretherton, Jun., and D. Lyon, Liverpool, brewers—J. Procter and A. Sanders, Stockton, Durham, whole-sale grocers—A. Pink and J. Collins, Portsea, common brewers—W. Gowland, C. Gowland, and A. Gowland, Sunderland, clockmakers—C. Woodyer, J. Stedman, and R. Eager, Guilford, surgeons—J. Smith, S. Smith, J. Smith, and T. Smith, Hallfax, Yorkshire, dyers, so far as regards the said S. Smith—J. Kirkman, T. Kirkman, and T. Baaks, Manchester, steam-engine makers—J. Cavansh, T. Casson, F. Warner, and J. Evans, Liverpool, coach-builders—B. Williams, jun., and J. Hurst, Manchester, slik throwsters—E. Tracher, T. W. Cutbbert, and J. R. Cutbbert, Paternoster-row, tailow-merchants, so far as regards the said E. Treacher—J. Reads and N. Cutwood, Bristol, bakers—J. Cheese and B. Bodenbann, Kinzton, Herefordshire, attorneys—J. Thornton and M. Barrett, Manchester, funtian-heacers—J. Rhodes, jun., and W. Hill, Leeds, fax-spinners—M. Knowles, J. Knowles, and R. Knowles, Bolton and Manchester, waste dealers, so far as regards the said R. Knowles.

shearers—J. Rhodes, Jun., and W. Bui, Lease, waste dealers, so far as regards Rowles, and R. Knowles, Bolton and Manchester, waste dealers, so far as regards the said R. Knowles.

INSOLVENT.

Oct. 4.—Stephen Ratcliffe, Faversham, bockseller.

BANKRUFTS.

John Mason, Cornwall-place, Holloway, coal merchant, to surrender Oct. 13, Nov. 15, at the Court of Bankruptey, Basinghall-street. Solicitors, Messrs. Ing and Harrison, Bloomsbury-square; official assignee, Mr. Clark, st. Swithin's-lane. Thomas Cecil Andrews, Homerton, coal merchant, Oct. 18, Nov. 15, at the Court of Bankruptey. Solicitors, Messrs. Lowless and Son, Hatton-court, Threadneede street; official assignee, Mr. Graham, Basinghall-street.

William Nettleton, George-street, Hanover-square, tailor, Oct. 18, Nov. 15, at the Court of Bankruptey. Solicitors, Mr. Lewis, Church-court, Clement's-lane; official assignee, Mr. Gibaon, Baninghall-street.

William Hawkins and Charles Smith, Leamington Priors, Warwickshire, builders, Oct. 17, Nov. 15, at the Lansdowne Hotel, Leamington Priors, Solicitors, Messrs. Burbury and Lampray, Warwick and Leamington; and Mr. Cox, Red Llon-square. Joshna Ecroyd, Liverpool, tea-dealer, Oct. 13, Nov. 15, at the Clarendon Rooms, Alverpool, Solicitors, Mr. Booker, Liverpool; and Messrs. Holme, Frampton, and Lortus, New Inn.

Richard Parkinson, Farsley, Yorkshire, cloth-manufacturer, Oct. 21, Nov. 15, at the Court House, Leeds. Solicitors, Mr. Snowdon, Leeds; and Mossrs. Bogue, Lambert, and Burder, John. Street, Bedford-Low.

Joseph Buckle, Walton-hill, Gloucestershire, cattle-dealer, Oct. 15, Nov. 15, at the office of Messrs. Winterbotham and Thomas, Tewkesbury, Solicitors, Messrs. Winterbotham and Thomas, Tewkesbury and Mr. Bousfield, Guidhall-baildings. Dividence of Messrs. Winterbotham and Thomas, Tewkesbury, Solicitors, Messrs. Winterbotham and Thomas, Tewkes

Friday, Oct. 7.

Friday, Oct. 7.

PARTNERSHIPS DISSOLVED.

M. Quinton and M. A. Quinton, Whitecross-street, bakers—J. W. Barrier an W. Jordan, Cheapeide—J. Cheverton and J. Padgett, Norwieh, backney-coacl masters—J. Hinks and J. Hinks, Birmingham, wood turners—T. Greenfield and J. Gunner, Cifford's Inc., attorners—G. Atkinson and W. Whitby, Notingham, lact manufacturers—J. Sexton and D. Pomroy, Market Lavington, Wiltshire, grocers—Craw and W. Barker, Whitefriars New Wharf, City, coal merchants—T. Miller and J. Croft, Bucklersbury, coffee house keepers—H. Deacon and C. Deacon, Wilter Oxfordshire, drapers—T. Wall and S. Baniel, Daventry, Northamptonshire, Hendrapers—S. Robinson and T. Evans, Salford, Laccashire painters—J. Broche and J. Wilkins, Birmingham, Bratish-plate manufacturers—W. James and T. D. Smyth Hereford, auctioneers.

Hereford, auctoneers.

BANKRUPTS.

Samuel Coxhead, Westminster-bridge-road, Lambeth, oliman, to surrender Oct18, Nov. 18, at the Bankrupts' Court. Solicitors, Messes Lewis and Lewis, Elyplace, Holborn; official assignee, Mr. Green, Aldermanburg.

William Houstons, Orane-court, Fleet-street, printer, Oct. 18, Nov. 18, at the
Bankrupts' Court. Solicitor, Mr. Dacie, Throgmorton-street; official assignee, Mr.
Gibson, Basinghall, Street.

Michael Hobling, Effsaheth-street, Finalico, empenter, Oct. 18, Nov. 18, at the
Bankrupts' Court. Solicitor, Mr. Holmess, Liverpool-street; flishopsgate; official
assignee, Mr. Johnson, Broin glashi-street.

George Wheeldon, Wood-street, City, Jaconnas, Oct. 19, Nov. 18, at the Poull??

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Hotel, Notingham. Solicitors, Mr. Browne, Nottingham; and Messrs. Jones and Ward, John-street, Bedford-row.

Ward, John-street, Bedford-row.

Oct. 28, E. F. Grant, Clarendon-square, Somers-town, surgeos—Oct. 31, T. Marsden, Salford, machine-maker—Nov. 7, J. Waston, Newcastle-upen-Tyne, grocer—Nov. 9, W. Bower, Moorgate, Nottinghamshire, seed-merchant—Nov. 1, E. Churchill, Cardin, Glamorganshire, shoe maker—Nov. 1, J. Listar, Kingston-upon-Hull, common-brewer—Nov. 1, G. Maggs, Bristol, linen-drager.

CERTIFICATES to be granted, unless cause be shown to the contrary, on or before R. Donkin, Newcastle-upon-Tyne, stationer—R. Taylerson, South Shielia, shipowner—J. Bishton, Cappon-field from Works, near Wolverhampton, iron-master.

#### COMMERCIAL INTELLIGENCE.

COMMERCIAL INTELLIGENCE.

THE COLONIAL MARKETS—The domand for liritish Plantation Segar by the grocers, as well as for refining purposes, has been pretty good until yesterday, when it rather slackened, the importers, however, have been very firm in their demands, and were not disposed to sell except at fully the prices of last week. On Tuesday 160 hales, of Barbadoss were brought to the hammer, and found ready buyers at stiff prices; middling to fise yellow grocery, selling from 76s. to 72s. per cwt. The estimated sales for the week amount in 2000 hales, good bright Granads sold at 69s.; middling bright Tobagos at 67s. 6d.; a parcel of good brown St. Lucisa at 66s. per cwt.

Maurities.—The demand for sugars of this description has been to a consistently extent, at full market prices, by private contract; and at public sale, 2466 bags, consisting mostly of the low sorts, went off with a good deal of spirit at steady prices; by provide contract, and at public sale, 2466. bos 68s. per cvt. The importations from the 1st January to the present time has been about 14,600-bags, more than last year, but still the stock in hand is considerably less.

EAST INDIA SUGARS.—There is still oaly a limited business doing by private contract, at previous prices, whilst at auction nothing has been offered. Bengal continues to go off in small quantities to the grocers; but no transactions have transpired in Maulila, Siam, or Java; although the importation to the present time has falson off, the present stock is considerably larger than during the last twelve months.

transpired in Manilla, Siam, or Java; although the importation to the present time has fallen off, the present stock is considerably larger than during the last twelve months.

Refixed Sugars.—The market for refined goods has been very inactive all the week, but owing to the small supply of goods, prices have been much the same as last Friday; the grocers, who have been the chief purchasers, have taken only small parcels. Fine Prussian lumps have been soid at Ses., and Titlers at St.; Hamburgh loaves at Sis. to Sis., double loaves, 100s. to 110s. per cwt. The shippers are still very limited, buyers at 45s, for fine crushed, free on board; Dutch crushed is still held for 42s. 6d. per cwt. Bastard sugars are rather more inquired after.

West Issia Melasses.—The market continues heavy, and prices are lower; at which the transactions are confined to small parcels; Tobagos selling at 32s.; fair Demearans at 33s. per cwt.

OFFEES.—The market for British Plantation coffees continues in a very inanimate and depressed state; the importers are not inclined to sell at any material reduction in prices, and the buyers are not inclined to small at any material reduction in prices, and the buyers are not inclined to make purchases. Only investly cashs of Jamaica have been brought to the hammer, which sold at 3s. per cwt. Below the last public sale. The East India market also continues extremely languid, and to force sales the importers must submit to a reduction of several. Silvings. The recent arrivals of Ceylon have not been brought to market, but 100e baga are intended for sale on Tuesday next.

TRAS.—The low and middling Congous are heavy of sale, and a shade lower in price. The finer sorts of black tea are in demand at fully the prices of last week. Low Twankays are also heavy of sale, and infurior Hysons are decidedly cheaper. Imperials, Gunpowder, and fine Cowally Hysons maintain their price.

NEW FRUIT.—Two cargoes of Valencia Raisins have arrived, consisting together of 7239 boxes, and 500 half-boxes, and the greater

44a, per cwt.

which bromght the following prices:—boxes in layers, 120s., and cartoons, 140s. per cwt.

SPICES.—Pepper—there is a fair demand for Malabar, and 169s bags at public sale found buyers at steady prices; good heavy at 44d. to 44d. per 1b. Pimento—about 69b bags have been sold, which went of heavily, at 44d. to 42d. per 1b. Nutmegs—the market is quiet, but the holders are firm, and will not sell under 7s. 2d. per 1b. Cassian—34d cheat of coarse quality was taken in at public sale at 62s. 6d.; the biddings were only 61s. per cwt. Ginger—at public sale good Jamaica sold at 5d. 19s. to 9d.; fair Barbadoes, 84s. to 169s. per cwt.

TALLOW.—The demand has been slack for Petersburgh yellow candle tallow by the home trade, at a further reduction of 3d, to 6d. For future delivery there is scarcely any thing doing, and the price has fallen to 42s., at which some parcels have been rold.

HOPS.—At the Borough market this week low hops were dull of sale, but choice qualities were taken of freely. Accounts from Ritiord fair state that the supply was not very extensive, and the duty there, which had previously been estimated at 3000f. is now not expected to realise more than 2000f. Whosal of Kents sold at 6.6s. to 8.8s. Accounts generally from the country are similar to those of last week, that the wet weather is likely to prove very injurious. The present currency is as follows:—Sussex pockets, 5f. 5s. to 6f. 6s.; Kent ditto, 3f. 5s. to 6f. 12s.; choice ditto, 3f. 5s. to 6f. 15s.; Farnhams, 9f. 9s. to 10f. 10s.; yearlings, 3f. 15s. to 4f. 15s. Estimated duty is 175,000f.

LIVERPOOL, Oct. 6.

#### LIVERPOOL, Ocr. 6. [FROM OUR OWN CORRESPONDENT.]

LIVERPOOL, Oct. 6.

[FROM OUR OWN CORMSPONDENT.]

COTTON.—The close of last week was marked by a decided change in the general feeling with regard to this staple; the sales which at the commencement were 6000 to 8000 hales faily, dropped down to 2000 or 3000, and the business of the whole week proved 29,300 bales; which although considerable, was much less than had been expected. Since Priday the market has remained extremely dull, and the sales daily average only 2000 bales. An advance of \$\frac{1}{2}\$ and \$\frac{1}{2}\$ was generally paid at the beginning of last week, but this cannot now be obtained easily. The cause for this sudden re action is not very evident. The import last week reached 40,000 bales; but as this was expected, and consisted mainly of cargoes overdue, it shouldnot, have much effect, as our stock is still considerably less than at this time last year. The Musical Festival is now proceeding, but matters of pleasure are always subservient to those of business here; and the only remaining cause is probably the right one, namely, that the trade is now amply supplied, so as to wait the arrivals of new cotton, which will commence in three weeks or a month from this.

The present stock here comprises 162,000 bales American, 30,600 Brazilis, 15,000 Egyptian, 8000 West India, and 43,000 East India—in all 29s,000 bales. Fair Boweds 10\frac{1}{2}d. Egyptian 14d., and Surat 6d. The average weekly quantity of American cotton taken out of this port for home consumption, since the 1st January, is 14,460 bales, against 12,789 at this time last year; of other sorts 4920 against 3420 last year, so that the trade has purchased already about 120,000 bales more than in the first nine months of 1835.

CORN-MARKET.—Vesterday there was a good attendance of millers and dealers, but only the finest samples were placed without decline. Since this day week middling qualities of wheat are 3d, per 700s, lower, and oats about 1d. per 40ibs. Beans and peas are dearer, and in demand, at an advance of 1s, per quarter. The g

## CORN EXCHANGE, OCTOBER 7, 1836.

|   |       |    |       |                   |                  |                         | -     | -    | -                                |        |             |         |                          |      |               |        |
|---|-------|----|-------|-------------------|------------------|-------------------------|-------|------|----------------------------------|--------|-------------|---------|--------------------------|------|---------------|--------|
| Wheat.<br>Rye<br>Barley                           |       |    | 30a   | to 3              | is i             | Peas                    |       |      | 359                              | to 42  | to I        | Bran .  |                          |      | . 9a          | to 10s |
|   |       |    | A     | VER               | AG               | E PR                    | ICE-  | OF   | GRA                              | IN. p  | er C        | uarte   | r.                       |      |               |        |
| Who   | eat   | 1  | Bar   | rley              | 1                | Ou                      | £m.   | 1    | Ry                               |        | 1           | Hea     | une -                    | - 1  | Per           | MS.    |
| 51s.  | 64.   | 1. | 37s.  | Hd.               | 1                | 25s.                    | Id.   | . 1  | 33a.                             | 8d.    | 1           | 40%.    | 9d.                      |      | 39s.          | 8d.    |
|   | -     |    |       |                   |                  |                         |       |      | S THE                            |        |             |         |                          |      |               |        |
| .47m.   | 10d.  | 1  | 33s.  | 74.               | 1                | 23s.                    | 5d.   | 1    | 32a.                             | 74.    | 1           | 418.    | 14.                      | 1    | 36s.          | 44.    |
|   |       |    |       |                   |                  | DUTY                    | ow    | FOI  | REIGN                            | CORR   |             |         |                          |      |               |        |
| 396   | 8d.   | 1  | 12a.  | 4d.               |                  |                         |       |      | 21s.                             |        |             | He.     | 0d.                      | - 1  | 15s.          | 6d.    |
|   |       | D  | uties | on G              | irais            | as fro                  | m Br  | itia | h Poss                           | essio  | 0.00        | at of I | Euros                    | w.   |               |        |
| 51.   | 0d.   |    |       |                   |                  | 2s.                     |       |      | 3a.                              |        |             |         |                          |      | 34.           | 0d.    |
|   |       |    |       |                   | •                | PB                      | ICE   | 0    | F SEI                            | DS.    |             |         |                          | -    |               |        |
| Linseed<br>Ditto C<br>Rapese<br>Ditto C<br>Carraw | ake . |    | 1     | 2/ 0s<br>34<br>5/ | per<br>to<br>10s | 1000<br>36/ p<br>per to | er La | at   | Ciove<br>Ciove<br>Ditto.<br>Must | r See  | Hope<br>d., | rec     | i 50s<br>ite 56<br>9s pe | to 7 | 04 d<br>80a d | io.    |
| Town :  | made  |    |       |                   |                  | . 43                    | is to | 486  | Esse<br>Norf                     | x A: S | unifo       | ik, on  | boar<br>on               | d    | . 38a t       | to 40s |

#### SMITHFIELD, FRIDAY, OCTOBER 7.

|                           | To sink the offal-per filb.   |                 |           |
|---------------------------|-------------------------------|-----------------|-----------|
| Boof 3u. Oct. Os.         | Pd. 4s. 4d.   Veal 6s         | . 0s. 0s. 0d.   | 5a. 6d.   |
| Best Down & Polled Mutton | 4s. 4d. Pork                  | . 6d. 0s. 0d.   | 0s. 0d.   |
|                           | Lamb, 4s, 0d, to 5s, 0d.      |                 |           |
| Head of Cattle this day-  | Benetz, 838; Sheep, 5890; Cal | ves. 202 : Plan | 498.      |
| Head of Cattle on Monday- | Beasts, 3122; Sheep, 19,170;  | Calves, 115; I  | Mgs. 378. |

## NEWGATE AND LEADENHALL.—By the Carcase.

| Lamb, 33. St. to 48. 46.   |
|--|
| ISLINGTON.   |
| Head of Cattle this day-Beasts, 63; Sheep, 630; Calves, 4.           |
| Head of Cattle on Monday-Beasts 112; Sheep, 1350; Culves 0; Pigs, 0. |
| ROMFORD.   |

| Cown az | nd Heifer  | 28. | 4d. | 4s. | 2d.<br>4d. | Calves      | . 3s. | 16d. | 4% | Rd. |
|---------|------------|-----|-----|-----|------------|-------------|-------|------|----|-----|
|         |            |     | T   | IMB | ER         | (per lond.) |       |      |    |     |
|         | Quebec Oak |     |     |     | ****       | £ s.        |       |      |    |     |

|  |     |      |          | BA | RK.     |        |        |          |  |
|--|-----|------|----------|----|---------|--------|--------|----------|--|
| English Oak (load)<br>Foreign (per ton)<br>New S. W. | - 5 | - 60 | <br>- 66 | 10 | Valonia | <br>11 | <br>to | 12<br>19 |  |

PURCHASES OF COPPER ORES AT SWANSEA,

| Parkers   | Moss         | Tues                 | Tone   | Pag 1                         | 100       | Am                       | -                         |       | - tal 4 | -  | 100. |
|---|--------------|----------------------|--|-------------------------------|-----------|--------------------------|---------------------------|-------|---------|----|------|
| I. P. GARN-                                     |              | 2<br>31<br>105<br>76 | E CONTRACTOR DE LA CONT | # 0<br>22<br>16<br>11<br>10 1 | 0 6 0 4 6 | 44<br>500<br>1178<br>818 | 4.<br>19<br>13<br>12<br>2 | -     | 4.      | 4. | 4    |
| 2. CROWN<br>CRPPER CO.<br>3. NEVILL.            | Knockmahon   | 91                   | 118  | 91                            | 7 0       | 1017                     | -                         | 0     | 1017    | 10 |      |
| Sime, Druce,<br>and Co.<br>4. VIVIAN &<br>SONS. | Cobre        | 98                   | 129  | 2 1<br>28 1<br>28 1           |           | 95<br>2268<br>2268       |                           | 6     | 302     | 10 | •    |
| =   | Ballymurtagh | 44                   | 239  | 16                            | 0 0       | 718<br>40                | 18                        | 0     | 5200    | 8  |      |
| S. WILLIAMS,<br>FOSTER & CO.                    |              | 40<br>62<br>57<br>53 |  | 13 1                          | 0 0       | 440<br>440<br>106<br>268 | 440                       | 0 6 0 |         |    |      |
| and Co.   | Norway       | 62                   | 212<br>62  | 20 1                          | 2.0       | 440                      | 4                         | 0     | 1466    | 4  | 0    |
| 7. GLASCOTT,<br>and Co.                         | Allihies     | 40                   | 100  | 20 1<br>13 1                  |           | 1281                     |                           | 0     | 1807    | 0  |      |
|   | 61 Fee       | 11.1                 | 1071   | 10.                           |           |                          |                           |       | 12853   | 16 | -    |

# SEPTEMBER 29, 1806.

Perchasers.

Amount. | Total Amount.

| 2. ENGLISH<br>COPPER Co.              | Consolid. Mines  | 168                                      | 100  | 6 19 0<br>8 2 6                                       | 719 17 0<br>781 8 0  |  |
|---------------------------------------|--|--|------|---|--|--|
| 3. VIVIAN and<br>Sows.                | Wheal Ellen  | 120<br>86<br>79<br>90                    | 198  | 5 17 6<br>5 17 6<br>5 10 6<br>3 16 0                  | 787 17 6<br>806 5 0<br>436 9 6                                     | 1447 2 0   |
| =                                     | Wheat Charlotte  | 79<br>81<br>73                           |      | 3 18 0<br>4 0 6<br>4 16 0                             | 300 2 0<br>205 5 6<br>350 8 0                                      |  |
| 4. PRESMAN &                          | Wheal Elien  | 106                                      | 6104 | 2 1 0<br>3 15 6<br>6 16 6                             | 29 14 6<br>400 3 0<br>354 18 9                                     | 2968 0 0   |
| ===                                   | East Crinnis   | 35                                       | 269  | 8 15 0  | 306 5 0<br>400 7 0   | 1821 18 0  |
| & GRENFELL & SONS.                    | Great St. George.  | 92<br>94<br>65<br>58                     |      | 2 8 0<br>6 11 0<br>11 2 6<br>9 17 0                   | 220 16 0<br>550 4 0<br>754 16 0<br>571 6 0                         | 100 TO 10 |
| -                                     |  | 60                                       | 342  | 3 8 0   | 216 0 0  | 2313 2 0   |
| S. CROWN<br>COPPER CO.                | Wheal Charlotte<br>East Crinuis<br>Wheal Tehidy<br>Wheal Towan | 65<br>51<br>20<br>16                     | 1 1  | 6 4 6<br>10 5 6<br>10 5 6<br>7 10 0<br>4 3 0          | 429 10 6<br>667 17 6<br>524 0 6<br>150 0 0<br>68 0 0               |  |
| 7. NAVILL,<br>SIMS, DRUCK,<br>and Co. | Gt. St. George   | 102<br>74<br>79<br>66                    | 221  | 2 5 0<br>1 8 0<br>4 14 0<br>3 9 0                     | 229 10 0<br>103 12 0<br>329 0 0<br>224 5 0                         | 1800 8 6   |
| Ξ                                     | Wheal Charlotte<br>North Consols                               | 41<br>178<br>43<br>34<br>148             |      | 1 11 6<br>1 6 0<br>2 12 0<br>2 1 0<br>2 1 0           | 64 11 6<br>22 18 0<br>111 16 0<br>69 14 0<br>29 14 6               | 2  |
| FOSTER & CO.                          | Consolid. Mines  | 414<br>404<br>78<br>37<br>364            | 461  | 7 18 0<br>11 4 9<br>5 16 8<br>6 8 6<br>9 7 6<br>7 8 6 | 327 17 0<br>438 12 0<br>454 7 0<br>237 14 6<br>342 3 9             | 1184 19 0  |
| =                                     | Gt. St. George   | 72<br>354<br>70<br>62<br>58<br>49        |      | 7 8 6<br>7 11 0<br>5 10 0<br>8 11 0<br>1 12 6         | 534 12 0<br>258 0 6<br>385 0 0<br>220 2 0<br>394 17 0<br>79 12 6   |  |
| Ξ                                     | Wheal Ellen<br>Fowey Consols<br>Wheal Charlotte                | 254<br>108<br>97<br>47<br>174            |      | 7 1 0<br>6 14 0<br>5 17 6<br>7 4 0<br>1 6 0           | 179 18 6<br>723 12 0<br>849 17 6<br>388 8 0<br>22 18 0             |  |
| 6. BENEON,<br>and Co.                 | Consolidat. Mines  | 75<br>35 §                               | 1104 | 7 11 0  | 789 7 6<br>268 0 6   | 5532 6 3   |
|                                       | Wheal Ellen  | 41 d<br>40 d<br>87<br>86 d<br>25 d<br>47 | 3286 | 7 18 0<br>11 4 0<br>6 8 6<br>9 7 6<br>7 1 0<br>7 4 0  | 327 17 0<br>453 12 0<br>287 14 6<br>342 3 9<br>179 15 6<br>838 8 0 | 1879 10 9  |
|                                       |  |  | -    |   |  | -  |
|                                       |  |  | 3296 |   | Total  | 19744 14 6   |

#### SALE OF BLACK TIN. Sampled September 30, and sold at Treloweth on the 4th October.

| Mines.                                   | Tons. | Total        | Price.                       | Attenues, in money, of<br>each Parcel. | Amonot, in money, a<br>such Mins. |
|--|-------|--------------|------------------------------|--|-----------------------------------|
| St. Ives Consols                         | 14    | 25           | £ s. d.<br>62 5 0<br>64 10 0 | 871 10 0<br>709 10 0                   | & s, d.                           |
| Wheal Budnick                            | 12 2  |              | 71 10 0<br>65 15 0<br>52 0 0 | 858 0 0<br>131 10 0<br>52 0 0          | 1,000                             |
| Baileswidden<br>Wheal Darlington         | -6    | 15           | 63 0 0<br>63 15 0<br>65 5 0  | 382 10 0<br>391 10 0                   | 787 10 0                          |
| Boscaswell<br>Whoal Reeth                | 74    | 12           | 69 15 0<br>66 0 0<br>69 0 0  | 495 0 0<br>120 0 0                     | 774 0 0<br>697 10 0               |
| Wheal Mary                               | :     | 94<br>7<br>6 | 63 0 0 67 10 0               | ****                                   | 615 0 0<br>441 0 0<br>400 0 0     |
| Wheal Olds                               | 24    | 54           | 58 10 0<br>72 0 0            | 145 8 0                                | 324 0 0 300 0 0                   |
| Boscean<br>Levant Does<br>st Levant Dues | **    | 2 1          | 72 15 0<br>49 10 0<br>57 0 0 | ****                                   | 291 0 0<br>99 0 0<br>57 0 0       |

| Total Tons |    | 11.46 |     | 10 | DIM VERNINA  | marks 1 m | 140  |
|------------|----|-------|-----|----|--|-----------|------|
|            |    |       | -   | -  | and the second s | -         | -    |
| UDCHASES   | OF | BLACK | TIN | AT | TREL   | OWI       | CTH. |

| Porcharem.                              | Misse.   | Tons.  | Total.   | Prices  | Ameset.   | Total Ame       | ons, |
|---|--|--|----------|---|---|-----------------|------|
| Co.  GRENFELL & BOASE.  BATTER and BOX. | Wheal Budnick Wheal Reeth Wheal Mary, Levant Dues, Halleswaden Buscean. St. Ives Consols Wheal Reeth                     | 12<br>2<br>1<br>2<br>2<br>12<br>12<br>12<br>12<br>12<br>12<br>12 | 7.0<br>4 | # a. d. 71 10 0 65 15 0 52 0 6 60 0 6 65 0 0 42 10 0 72 15 6 64 10 0 66 0 0 69 0 0 59 1 0 56 0 0  | # a. d. 85# 0 0 0 131 10 0 0 46 0 0 0 178 2 10 0 0 782 10 0 0 177 7 6 405 0 0 0 44 8 9 146 5 0 0 167 10 0 0 146 5 0 0 146 5 0 | 2146 5<br>291 0 | 0 0  |
| CARNE, COR-                             | Mt. Ives Consols. Wheel Davington Boscawell Downs Wheel Heeth. Wheel Mary. Balsoon East Levant. Wheel Olds. East Levant. | 14<br>6<br>6<br>10<br>9<br>4a<br>6<br>25<br>5                    | 634      | 62 8 0 64 10 0 65 5 6 0 65 5 6 0 67 10 0 63 5 0 67 10 0 65 5 0 0 67 10 0 65 5 0 0 67 10 0 65 0 0 65 0 0 65 0 0 0 65 0 0 0 65 0 0 0 65 0 0 0 0 | 571 10 0<br>5312 2 6<br>5822 10 0<br>591 10 0<br>697 10 0<br>45 0 0<br>267 15 6<br>406 0 0<br>133 6 3<br>360 0 0<br>57 0 0  | 4149 2          | 9    |

SALES OF GOPPER ORES AT FOOL. pled Sept. 21, and sold at Stepell's Hotel, Pool, Oct. 6, 1836.

| Crofty   96   3 19 0   Williams  | Mises       | Tons. | Print |     | -            | -             | Then | Prince |               | -          | -       |
|--|-------------|-------|-------|-----|--------------|---------------|------|--------|---------------|------------|---------|
| ditto 74 5 7 0   | E. Crofty   | M     | 3 19  | Oi. | Williams.    |               |      |        | 6. 8          | -          | 4.7     |
| ditto 74   | ditto       | 78    | 6 14  | 6.  | Monde        | ditto         | 100  | 0.12   | Car.          | -          | 100.2   |
| ditto 72 . 4 19 6. Preemans. ditto 71 . 4 12 6   | ditto       | 78    | 9 18  | 04. | - man        | ditto         | 90   | . 7. 8 | 16000         | . Teacher  |         |
| ditto 71 . 4 12 6  | ditto       | 74    | 8 2   | Di. | -            | ditto         | 4    | 10 . 6 | 0. W          | Minne.     | -       |
| ditto 56 11 6 0 Williams ditto 52 9 6 Mines Royal ditto 54 11 4 0. Williams ditto 52 9 11 6 Williams ditto 52 9 11 6 Williams Spanner  | ditto       | 72    | 4 10  | di. | Freemans.    | E. Pool       | 64   | 11 6   | 6 . M         | ines Ro    | wal     |
| ditto de . 11 e 0. Williams.  ditto 49 . 10 f 6. Mines Royal ditto 49 . 10 f 6. Mines Royal ditto 57 . 3 f 6. Williams.  ditto 77 . 5 3 6. Mines Royal ditto 61 . 6 f 8 6. Williams.  Dudnance 31 . 7 f 7 6. Benson & Co.  J. Hills . 88 . 5 2 6. English . Stray Park d. 9 f 8 6. Nevill & Co.  ditto 73 . 3 f 7 0.  ditto 74 . 3 f 7 0.  ditto 75 . 3 f 7 0.  ditto 60 . 8 3 f 0.  ditto 60 . 8 6 Mines Royal ditto 61 . 6 6 Mines Royal ditto 62 . 2 f 8 6 Williams. ditto 69 . 4 8 6. Williams. ditto 69 . 4 8 6. Williams. ditto 69 . 4 8 6. Vivians. ditto 69 . 5 f 8 Mines Royal ditto 69 . 2 f 6 Mines Royal ditto 69 . 4 8 6. Vivians. ditto 69 . 5 f 6 Mines Royal ditto 69 . 5 f 7 4 6 Crown Co.   | ditto       | 71    | 4.12  | 61. | 17           | ditto         | 12   | 9 17   | 6. W          | Ultiname.  | and the |
| ditto 49 10 1 6. Mines Royal ditto 57 3 16 6. Williams. Longcione 89 6 7 6. Freemans. S. Barsett 63 10 12 0 Nevill & Co. ditto 77 5 3 6. Mines Royal ditto 61 6 18 6. Mines Royal Dadhance 31 7 17 6. Bernson & Co. J. Hills 88 5 2 6. English Stray Park 63 9 13 6. Mines Royal ditto 73 3 17 0. ditto 75 3 17 0. ditto 50 3 17 0. ditto 50 3 19 0. Tineroft 45 8 11 6. Williams. ditto 50 3 16 0. ditto 50 11 12 0. Nevill & Co. Dolocrath. 71 7 7 0 0. English. ditto 50 3 18 6. Vivians. ditto 50 3 18 6. Vivians. ditto 50 3 18 6. Williams. ditto 50 3 18 6. Williams. ditto 50 3 18 6. Vivians. ditto 50 3 18 6. Williams. ditto 50 3 18 6. Williams. ditto 50 3 18 6. Williams. ditto 50 3 18 6. Vivians. ditto 50 1 1 2 0 6. Williams. ditto 50 1 2 9 6. Williams. ditto 50 1 1 6. Williams. ditto 50 1 2 9 6. Williams. ditto 50 1 1 6. Williams. ditto 50 1 1 6. Williams. ditto 50 1 1 6. Crown Co. TOTAL PRODUCE.   |             | 36    | 11 0  | 0.  | Williams     | ditto         | 36   | 6 9    |               |            | vu.     |
| Congretions   Society   Congretion   Congr   | ditto       | 54    | 11:4: | 0.  | -            | - ditto       | 82   | 0.11   | 600           | -          | Δt      |
| ditto   77   5   9   6   Mines Royal   ditto   61   6   18   6   Mines Royal   ditto   77   77   6   Benson & Co.   ditto   60   5   8   6   Nevitt & Co.   Fills   72   73   74   6   Benson & Co.   ditto   75   75   6   Benson & Co.   ditto   75   75   75   75   75   75   75   7  | ditto       | 49    | 10 1  | 6   | Mines Royal  | ditto         | 37   | 3.10   | 0. W          | Illiams.   |         |
| Dadmance   31   7   17   6.   Benson & Co.   ditto   00   5   9   8   9   18   9   6   8   English   Stray Park   64   9   18   6   Mines Boys   ditto   75   3   27   9   .     ditto   50   2   3   4   9   .     ditto   50   2   18   4   Benson & Co.   ditto   50   3   19   9   .     ditto   50   2   18   4   Benson & Co.   ditto   50   11   12   9   0   .     ditto   50   3   10   6   .     ditto   50   3   0   6   Benson & Co.   ditto   50   7   0   Corva Co.   ditto   40   4   8   6   Vivians   ditto   50   1   0   0   0   Williams   ditto   40   4   8   6   Vivians   ditto   50   1   0   0   0   Williams   ditto   40   4   8   6   Vivians   ditto   50   1   0   0   0   0   0   0   0   0  | Langelone   | MO    | 6 7   | 6   | Freemans.    | S. Barrett    | 60   | 10 12  | 0.26          | avill &    | ON      |
| Dadmance   31   7   17   6.   Benson & Co.   ditto   00   5   9   8   9   18   9   6   8   English   Stray Park   64   9   18   6   Mines Boys   ditto   75   3   27   9   .     ditto   50   2   3   4   9   .     ditto   50   2   18   4   Benson & Co.   ditto   50   3   19   9   .     ditto   50   2   18   4   Benson & Co.   ditto   50   11   12   9   0   .     ditto   50   3   10   6   .     ditto   50   3   0   6   Benson & Co.   ditto   50   7   0   Corva Co.   ditto   40   4   8   6   Vivians   ditto   50   1   0   0   0   Williams   ditto   40   4   8   6   Vivians   ditto   50   1   0   0   0   Williams   ditto   40   4   8   6   Vivians   ditto   50   1   0   0   0   0   0   0   0   0  | ditto       | 77    | 5 3   | 6   | Mines Royal  | ditto         | 61   | 6.18   | 6. M          | ines So    | -       |
|  |             |       | 7 12  |     |              |               | 60   | A . S. |               |            |         |
| ditto 75 . 3 17 0.  ditto 70 . 3 18 6. Vivians.  ditto 80 . 3 19 0.  ditto 80 . 3 10 0.  ditto 80 . 17 12 0. Nevell & Co.  ditto 20 . 3 10 0.  ditto 31 . 4 4 0.  ditto 32 . 3 10 6. Vivians.  ditto 32 . 3 10 6. Vivians.  ditto 31 . 2 9 6. Vivians.  ditto 42 . 12 14 6. Mines Royal  ditto 42 . 12 14 6. Mines Royal  ditto 49 . 2 9 6. Vivians.  ditto 40 . 2 9 6. Vivians.  TOTAL PRODUCE.   | J. Hills    | BR    | 5 2   | 6   | English.     | STRAY PARK    | 65   | 9 18   |               |            |         |
| ditto 49 . 3 19 0. — Therroft . 45 . 8 11 6. Williams, ditto 50 . 17 12 0. Nevill & Co. ditto 50 . 17 12 0. Nevill & Co. ditto 25 . 6 6 6. Minus & According to the Co. ditto 27 . 3 16 6. Vivinas. ditto 28 . 6 6 6. Minus & According to the Co. ditto 28 . 6 6 6. Minus & According to the Co. ditto 28 . 6 6 6. Minus & According to the Co. ditto 28 . 6 6 6. Minus & According to the Co. ditto 28 . 6 6 6. Minus & According to the Co. ditto 28 . 6 6 6. Minus & According to the Co. ditto 29 . 7 4 6. Crown Co. ditto 42 . 12 14 6. Minus & Milarriett 38 . 1 0 6. ditto 42 . 2 9 6. Vivinas. ditto 35 . ditto 42 . 5 18 6 . Crown Co. TOTAL PRODUCE.  | ditto       | 75    | 3 17  |     | -            | ditto         | 50   | 2015   |               |            | м       |
| ditto 80 . 3 19 0. — Therroft . 45 . 8 11 6. Williams. ditto 80 . 31 6 6. Nevall & Co. ditto 80 . 11 12 0. Nevall & Co. ditto 20 . 3 18 6. Vivinas. ditto 31 . 2 9 6. Williams. ditto 42 . 12 14 6. Mines Royal ditto 42 . 12 14 6. Mines Royal ditto 42 . 2 9 6. Vivinas. ditto 40 . 2 9 6. Vivinas. ditto 5 ditto 5 ditto 5 ditto 5 ditto 5 ditto 6 ditto 7 . ditto                         | ditto       | 72    | 3 10  | 6   | Vivians.     | ditto         | 20   | 2 10   | 6. B          | Managar Av | an.     |
| ditto 40 . 11 12 0. Nevell & Co. ditto 20 . 3 0 d. Bensen & Co. ditto 21 . 4 0. Descents & Co. ditto 22 . 4 0. Crown Co. ditto 21 . 6 5 d. Minss Roys ditto 21 . 2 0 d. Williams. ditto 20 . 1 0 d. Williams. ditto 49 . 4 8 6. Vivinas. W. Harriett 33 . 1 0 d. ditto 42 . 12 14 6. Minss Roys ditto 42 . 12 14 6. Minss Roys ditto 40 . 2 9 d. Vivinas. ditto 35 . ditto 40 . 2 9 d. Vivinas. ditto 12 . 5 18 d. Crown Co. TOTAL PRODUCE.  | ditto       | 39    | 3 19  | Br. | _            | Tineroft      | 45 : | 8 11   |               |            |         |
| ditto 50 . 11 12 0. Nevell & Co. ditto 25 . 3 0 0 d. Bensen & Co. ditto 25 . 6 5 6. Mines Roya ditto 52 . 3 18 6. Vivians. Polgine . 50 . 7 4 0. Crown Go. ditto 42 . 2 9 6. Williams. ditto 50 . 1 9 0. Williams. ditto 49 . 4 8 6. Vivians. Williams 10 . 1 9 0. Williams. ditto 42 . 12 14 6. Mines Roya ditto 50 . 1 0 6. Williams. ditto 40 . 2 9 6. Vivians. ditto 12 . 5 18 6 . Crown Co. TOTAL PRODUCE.  | ditto       | 58    | 3.10  | 6.  | -            | ditto         | 31   | 4 4    | <b>0</b> 0000 | - march    | -       |
| Dolerath, 71 7 0 0. English   ditto 23 6 5 6. Misses Royal ditto 32 3 18 6. Virians.   Poligine 50 7 4 0. Crown Co. ditto 51 2 9 6. Williams.   ditto 30 1 0 0. Williams.   ditto 49 4 8 6. Virians.   W. Harriett 33 1 0 6.   ditto 42 12 14 6. Misses Royal   ditto 35   ditto 40 2 9 6. Virians.   ditto 35   ditto 40 2 9 6. Virians.   ditto 12 5 18 6 Crown Co.   TOTAL PRODUCE.   | ditto       | 30    | 11 12 | 0.  | Nevill & Co. |               | 200  | 3 0    | C. D          | manu &     | Dis.    |
| ditto 42 . 3 18 6. Vivians. Polarine . 59 . 7 4 9. Crown Co. ditto 41 . 2 9 6. Williams. ditto 30 . 1 9 9. Williams. ditto 42 . 12 14 6. Mines Royal ditto 25 . 1 0 6. ditto 42 . 2 9 6. Vivians. ditto 25 . 18 6 . Crown Co. TOTAL PRODUCE.   | Doleoath    | 71    | 7 0   | 0   | English.     | ditto         | 28   | 6 . 5  | 6. M          | ines Bo    | val     |
| difto \$1 2 9 6. Williams. ditto \$9 1 9 6. Williams. ditto \$9 4 8 6. Vivians. W.Harriett 35 1 0 6. ditto \$2 12 14 6. Mines Royal ditto \$5 ditto \$49 2 9 6. Vivians. ditto \$5 ditto \$12 5 18 6 . Crown Co.   | ditto       | 22    | 3 15  | 6   | Viviana.     | Polgine       | 50   | 7 4    |               |            |         |
| ditto 49 . 4 8 6. Vivians. W. Harriett 33 . 1 9 6  |             | 31    | 2 9   | 6.  | Williams.    | ditto         | 30   | 1 0    | 0. W          | Siliame.   | ZΠ      |
| ditto 49 2 9 6. Viviant. ditto 19 5 18 6 . Crures Co.  |             | 49    | 418   | 6   | Vivians.     | W. Marriett   | 39   | 1.0    | 6             | -          |         |
| ditto 49 2 9 6. Vivians. ditto 12 5 18 6 . Cerera Co. TOTAL PRODUCE.   | ditto       | 42    | 12 14 | di. | Mines Royal  | ditto         | -    | -      |               | -          |         |
| THE RESERVE OF THE PERSON OF T |             |       | 3.8   |     |              |               | 12   | 5 10   | 4.0           | terms Co   | -       |
| THE RESERVE OF THE PERSON OF T |             |       |       |     | TOTAL P      | BODUCE.       |      |        |               |            |         |
|  | Part Confin |       | 1     |     |              | THE POST DOWN | 7117 | -      | from .        | e0040      | 9.6     |

Powey Consols. 295 .... 2005 7 6 Wheal Harriett. 70 .... 177 8 6
Average Standard, 1272.—Average Produce, 73.—Average Price, 61. 6s.—Quantity of Cro. 2987.—Quantity of Fine Copper, 191 tons 19 ewt.—Total Amount, 16,0984. 7s. 64:—Average Standard of last Sale, 126. 17s.—Produce 64.

Copper Ore for Sale on Thursday next, at Andrew's Hotel, Redruth. Mines and Parcels.—Carnbrea Mines, 684; Binner Downs, 687; Wheal Virgin, 464; Great Wheal Fortune, 310; Fowey Consols, 304; Wheal Tolgos, 275; Wheal Unity Wood, 225; Treasvean, 219; Cond's Kitchen, 200; Levant, 163; Relistian, 101; Wheal Montague, &c., 69; Copper Bottom, 68; Herkand, 33; Wheal Edward, 27.—Total, 304.

Copper Ore for Sale on Thursday week, at Andrew's Hotel, Redruth. Mines and Parcels.—Tressvean, 478; Fowey Consols, 262; Wheal Jewel, 164; Cardrew Consols, 134; Wheal Gorland, 91; Redruth United Mines, 54; North Downs, 68; Wheal Damsel, 44; Wheal Massilin, 20; Penetruthal, 5; Tingtang, 4.—Total 1324.

Copper Ores for sale October the 12th:—Cobre 93, ditto 85, ditto 12, ditto 10, ditto 86, ditto 70, ditto 45; Chili 100, ditto 80, ditto 70, ditto 7, ditto 42; Llanbymurtagh 63, ditto 63, ditto 63, ditto 64, ditto 7, ditto 42; Llanbertis 107; Knockmahon 78; Tigrony 36; Coanorree 56; Aliihies 43; Defrwynog 14, ditto 11.—Total 1604.

#### PRICES OF SHARES AT LIVERPOOL

| 100000000000000000000000000000000000000 |      |     | de   | The second second second   |      |     | di  |
|---|------|-----|------|--|------|-----|-----|
| Liverpool Coal Gas                      | 360  | . 6 | 0    | Manchester and Liverpool   | 245  | 611 | 100 |
| Liverpool New Gas & Coke                |      |     | -    | District Bank 15   | 22   | . 6 |     |
|   | 186  | - 0 |      | Commercial Bank of Liver. 10   | 21   | œ   |     |
|   | 145  |     |      | Liverp. Marine Assur. Co. 30   | 110  |     |     |
| Liverp. & Har. W. Works                 | 472  | 10  |      | Oldh. Gas Lt. & Wat. Works 10  | 31   | - 0 |     |
| Bootle ditto                            | 320  | . 0 |      | Ocean Assurance Company 10:  |      |     |     |
| Exchange Buildings                      | 178  | . 0 | 0    | Northern & Central Bank  |      |     |     |
|   | 233  |     | .0   | of England 10  | 14   | - 6 |     |
| Ditto Old Quarters 25                   | 64   | 10  | 0    | Union Bank of Liverpeol., 10   | 17   |     |     |
| Ditto New Quarters 26                   | 80   | 0   |      | Commercial Bank of Engl. 5   | 11.0 | 18  | 0   |
| Bolton and Leigh ditto 100              | 80   | 0   | 0    | West Tresavean 1   |      | 10  |     |
| Ditto 25                                | - 20 |     | -0-  | Kellewerrin 1  | - 2  | 10  |     |
| Warrington & Newton do.100              | 190  |     | - Or | Manch, Fire& L. Assur, Co. 10  |      | A   | 0   |
| Kenyon and Leigh ditto 100              | 126  | . 0 | 0.   | Lond. & Bright, (Rennie's) 2   |      | - 0 | -0  |
| Wigan Branch ditto 160                  | 112  | 10  | 0    | Ditto (Stephenson's) &   | 7    |     | 0   |
| Preston and Wigan North                 |      |     |      | Great Western Railway . 20   | 34   | .0  | -   |
| Union Line ditto 60                     | 110  | 0   |      | Tradesmen's Bank 5   | - 8  | 15  |     |
| St. Helens and Ruscorn                  |      |     |      | United Trades ditto 2  | - 8  | 10  | 0   |
| Gap ditto 160                           | 35   | - 0 |      | Woodside Ferry 10  | AF   | 0   | 0   |
| Leicester & Swanning, do. 50            | 75   | 0   |      | Edinburgh and Glasgow 2  |      | - 6 | 0   |
| Manchest, Bolton, & Bury                |      |     |      | Edinb. Leith, & Nuwhaven 1   | - 1  | 10  | 0   |
| Railway and Canal 48                    | 79   | 0   |      | London and Gravesend 1   | - 6  | 1a  | 16  |
| Grand Junction ditto 30                 | 146  | 0   | 0    | Royal Rock Ferry 8   |      | അ   | - 6 |
| Leeds and Sciby too                     | 199  | to  |      | Bolivar tibares  | 100  |     | 100 |
|   | 142  | 10  |      | Eastern Counties   |      | 10  |     |
| Birming, & Gloucester do. 5             |      | 0   |      | North & South Wales Bank 1   |      | - 9 | 10  |
| Manchester and Leeds do. 5              | 18   |     | 0    | British Silver Lend Comp. 2  | -    | 10  | 12  |
| North Midland ditte 5                   | 16   | - 6 |      | Willie and Dorset Bank 5   | - 2  |     | - 6 |
| Midland ditto b                         | - 6  | 0   | 0    | East of England Bank 8   | - 2  | 2   | - 6 |
| Bank of Liverpool 10                    | 24   | 10  | 0    | Wh. Harmony & Montague 2   | - 0  | 10  | -   |
| Bank of Manchester 25                   | 44   | -   | -6/  | Borough Bank   | 10   | - 0 | - 4 |
| Transfer of Section of Section 2 and 1  |      | -   | -    | I more confine manufacture of the first of t | 10   | -   | -   |

#### PRICES OF SHARES AT BIRMINGHAM.

| BANKING COMPANIES.       |     | 0.   |     | -    | d.  | BAILWAYS.                  | -   |      | 201  | -    |
|--------------------------|-----|------|-----|------|-----|----------------------------|-----|------|------|------|
| Birming. Banking Co.     | A   | 0    | 16  | 9    | 6   | Grand Junction 56          | - 0 | 135  | - 70 | - 7  |
| Hank of Birmingham       | 10  | - 6  | 13  | 9    |     | Gloucester & Hirming. A    | ŏ   |      | - 5  | - 2  |
| Birmingh, Town & Dist.   | -   |      | 6   | 10   | 0   | Dudley & Wolverhamp, 2     | 10  | 1 6  | - 6  | - 6  |
| Birmingham Midland       | 2   | 0    | 3   | 2    | 6   | Birmingham & Derby 5       | - 0 | 1 2  | - 8  | - 70 |
| Commer. Bank of Engl.    | Ä   |      | - A | 15   |     | Great Western 20           | - 6 | 84   | - 7  | ä    |
| Northern and Central     | 10  | - 0  | 10  | - 2  | -6  | Bristol and Exeter &       | - 6 | -    | 10   | - 4  |
| National Provincial      | 25  | - 64 | 26  | 0    | 0   | Manchester & Liverpi, 100  | - 6 | 910  | .0   | Ä    |
| Dudley & Westbromw.      | A   | . 0  |     | 2    | - 6 | Lond, & Bright, (Steph.) A | - 6 | - 4  |      | - 6  |
| Stourbridge & Kidderm.   | - 5 | - 0  | 19  | 16.  | 0   | London & Greenwich 30      | - 0 | 21   | - 6  | 0    |
| Wolverhampton            | A   | - 6  |     | 10   |     | London & Southampton 25    |     | 24   | 10   |      |
| Warwick & Leamington     | 5   | 0    | . 9 | 2    | -6  | GAS COMPANIES.             |     | -    |      |      |
| Derby                    | 5   |      | 7   | - 6  | 0   | Birmingham 30              | 0   | 945  |      |      |
| Leicester                | 15  |      | 22  |      | 0   | Do. and Staffordahire 56   | 0   | . 80 | 0    | 0    |
| Gloucester               | 10  |      | -19 | . 0  | 0   | Dudley 20                  | - 0 | 22   | 49   | 0    |
| Coventry Union           |     |      | -   | - 0  | 0   | Wolverhampton 30           | - 0 | 46   | ä    | o.   |
| Coventry & Warwicksh.    | ā   | - 0  | 13  | - 0  | 0   |                            | 10  | 0    | 12   |      |
| CANALS.                  |     |      | -   |      |     | MINCHLLANMOUS.             | -   |      |      | -    |
| Birmingham, 4th share    | 17  | 10   | 145 | . 0  | 0   | Birmingh, Water Works 25   | 0   | 25   | 10   | 0    |
| Warwick & Birmingh.      | 100 | 0    | 260 |      | .0  | British Iron 50            | 0   | 41   | 10   | 0    |
| Warwick and Napton       | 100 | -0   | 216 | . 0  | 0   | District Fire Office 2     | 0   | 2    | 2    | 0    |
| Worcester & Birmingh.    | 78  | - 6  | 83  |      | 0   | Tin Plate 16               | 0   | 13   | 0    | 0    |
| Birming & Liver Junet.   | 100 | . 0  | 32  | 10   | 0.3 | Bordesley Steel 9          | - 0 | 11   | 0    | 0    |
| Dudley                   |     | - 0  | -63 |      | .0  | Old Union Mill 1           | - 6 | A    | 10   | 0    |
| Staffords, & Worcesters. | 140 | - 0  | 796 | . 0. | . 0 | Broad-street Brewery 25    | - 0 | .00  | 0    | 0    |
| Stratford-on-Avon        | 79  | 10   | 50  | - 0  |     | Birmingham Fire Office 220 | 0   | 436  | 0    |      |
| BAILWAYS.                |     |      |     |      |     | District Steel 8           | 10  | a    | 10   | 0    |
| London & Birmingham      | 60  | - 6  | 132 | 0    |     | Warstone-lane Brewery &    | 0   | 4    | 0    | o.   |
| Leeds and Manchester     | - 5 | 0    | 186 | .0   |     | Lond. Steam Carr. Comp. 2  | - 6 | 1    | 10   | 0    |
| North Midland            | 8   | 0    | 10  | 10   | 0   | Droitwich Salt 28          | - 6 | 18   | 0    | 0    |
| South-Eastern            | 2   | 0    | 4   | 0    | 0   | Gen. Steam Navigation 13   | - 6 | 37   | 10   | - 60 |

#### COAL MARKET, LONDON.

| QUALITY.  | 10        | PR    | N    | 71   | M.    | 1    | QUALITY.                   |       | -    | TI   | W.  |
|---|-----------|-------|------|------|-------|------|----------------------------|-------|------|------|-----|
|   |           |       |      |      | H     |      |                            | Men   | W    | d.   | Pri |
| Newcastle.  | 250       | 4-    | Ac   | A.   | 1     | 4    | Newcostle.                 | 4. d. | 40   | de   |     |
| Adalru  | 20        | 6     | 21   |      | 13.   |      | W. R. Morthumberland       |       | 10   |      | 23  |
| Bradley Main Stankope Co.   | 1         | - 1   |      |      | 13    |      | Walls End Peareth          |       | 1    | - 0  | ш   |
| Bensham   | 1_        |       |      |      | 29    |      | Walls End Riddells         | 28    | 23   | 6    |     |
| Burdon Main   | 22        | 6     |      |      | 22    |      | Walls End Walker           |       | 1    |      | 22  |
| Bute's Tanfield Moor  |           | a     | 19   | 16   |       |      | Sunderland.                |       | т.   |      |     |
| Curr's Hartley  |           | - 1   |      |      | 23    | 6    |                            | 18 6  | 1/19 |      | 19  |
| Chester   |           |       |      |      | 20    |      | W.E. Braddyll & Richmond   |       |      |      | 22  |
| Dean's Primrose   |           | 6     |      |      | 10    | 5    | W. E. Braddyll's Hetton    |       | 24   | 9    |     |
| East Percy  |           |       |      |      |       |      | Walls End Haswell          |       |      |      | 24  |
| Felling Main  |           | - 1   |      |      | LB    |      |                            |       | 24   |      | 24  |
| Howard's Main.  |           | J     |      |      |       |      | Walls End Lambton          |       | F    |      | 24  |
| Holywell Main   |           |       |      |      |       | - 1  | Walls End Russell's Heth.  |       | 1    | -    | 24  |
| Leaze's Main  |           | 8     |      |      | L.    | - 1  | W. E. North Hetton Lyons   |       | 1    |      | 20  |
| Orden Redhaugh  |           |       |      |      | 20    |      | Walls End litewart's       | 24.4  | 24   |      | 34  |
| Pontog Stankope   |           |       |      |      |       |      | Hartlepool.                |       | 1    |      |     |
| Pontop Windsor  | 1         | - 1   | 19   | 6    |       | - 1  | Walls End Braddyll's       |       | 1    | -4   | 24  |
| Russell's High Main   |           | - 1   |      |      | 20    | 8    | Walls End Hartlepoot       |       | 1.   | -1   | 24  |
| South Hartley   |           |       | 23   |      | 22    |      | Blucklun.                  |       |      | - 1  |     |
| Funfield Moor   |           | 4     | 21   | 6    | 21    | 6    | Walls End Gordon           | 28 9  | 1    | - 1  | 23  |
| Townley   | 29        | -1    |      |      | 26    | 4    | Walls End Land             | 30 9  | 18   | _1   |     |
| West Hartley  | 34        | - 8   | 26   | - 1  | 34    | 4    | Walls End South Inches     |       |      | -1   | 201 |
| Willington  |           | -1    |      | - 1  | 23    | 3    | Walls End St. Helen's Teen |       | 11   | - 1  | 24  |
| Wylattherenesses  |           | -1    |      | - 1  | 22    | 3    | Walls End Tees             |       | 1.   | - 1  | 34  |
| Walls End Bell and Brown  |           | -1    |      |      | 23    |      | Walls End Victoria Toes    |       |      | -1   | 25  |
| Walls End Bewicks & Co.   |           | -1    |      | -1   | 23    | 6    |                            |       | 23   | 6    | ε   |
| Walls End Clark and Co.   |           |       |      | ш    | 22    |      | Blyth, Scatch, Welsh and   |       |      | 1    | 2   |
| Walls End Gosforth  |           | 38    | 25   | 9    | 23    |      | Yarkshire.                 | _     |      | -1   |     |
| Valla End Heaton  |           | 7     |      | - 1  | 23    | ali  | Diyth                      |       | 120  | - 19 | 21  |
| Walls End Hilds   |           | 18    | 18   | 6    | 23    | 8    | Cowpen                     |       | -    | 4    | 20  |
| Valls End Hotspur   |           |       |      |      | 22    | 9    | Hartley                    | 1     | 1    | . 1  | 14  |
| Valla End Killingworth .  |           | 11    | 18   | 3    | 23    | 6    | Howard's Netherton Main.   | 41    | 1    | 14   | ø   |
| Valla End Newmarch  |           | 1     |      | - 12 | 23    | B    | Walls End Elgin            | A V   | (8)  | -1   | и   |
| Arri  | wed       | . 10  | ine  | 100  | Inc   |      | week, 159 vessels.         | . 13  | Cont | 7    | 1   |
| 7011  | -         |       | -    | -    |       |      |                            | 5 2 4 | 97   | 36   |     |
| Commence of the second | Section 2 | 900,0 | rd G | 1000 | i die | dish |                            | E 25  | 1    | -    |     |

|    |      |                    |         |       |      |       | L JOUR             |   | ΛĿ,   | 1.00  | 10.     |
|----|------|--------------------|---------|-------|------|-------|--------------------|---|-------|-------|---------|
|    | 73   | MATERIAL PROPERTY. | dien. f | - Pri | PROM | Mex   | (Consisse.         |   | - 8   | humos | etect 4 |
| 29 | from | 49 to              | 69      | 29,24 | 50   | 29,36 | Bunday             | 2 |       | 39    | SA.     |
| 30 | **** | 43                 | 14      | 29,30 |      | 29,54 | Sunday<br>Monday   | 3 | ****  | 44    | 187     |
|    |      |                    |         | -     |      |       | Tuesday<br>Wednes. | 4 | 25.60 | 200   | 55.     |
| 1  |      | 36                 | 56.     | 29,38 | 00   | 59,54 | Wednes.            | 5 | ****  | 33    | 85      |

CHARLES HENRY ARAS

| PRICES OF STOCKS.  | PRICES OF SHARES.  | PRICES OF SHARES.  | PRICES OF SHARES.   |
|--|--|--|---|
| faturday.   Monday.   Wednasday. Thursday.   Friday.   | No. of NAME OF STREET STREET   | MISCELLANEOUS.   | Mar or  |
| 3 per Cent. Red. Anns  |  | 10,000 Anglo Mexican Mint 10 10 9 9 9<br>Anti Dry Rot  | 25,000 Agric. & Com. of Irel. 25 10   |
| 3 per Cent. Anns   | 8,000 Binsoe Bridge 50 20 5.00 Bacnavon 20 14  | . \$ 000 Australian Agricultur. 100 25½  | 10,000 Bank of Birminghm. 50 10 10 Mar<br>10,000 Birmingham Bank. 50 5 10 Mar<br>500,000 Birdingh Lines Co. 100 100   |
| Long Anna. 1860  | 20,000 British Iron  | British Aikali   | 3,000,000 Commercial  |
| Omnium India Stock, 10g per Cent. 2554 256 256 54 South Sea Stock, 34 per Cent. Ditto Oid Ann. 3 per Cent.   | 4,000 Cornwall United 10 14 10 10 10 10 10 10 10 10 10 10 10 10 10   | 10,000 Canada Company 100 23 374 374 374 200,000 Upper Canada Bonds 100 103 Carron Iron Company 250  | 10,000 Foreign Banking Co 3 9   |
| Ditto Old Ann. 3 per Cent  | 5,000 East Wheal Brothers. 20 4 14 2<br>2,560 East Wheal Strawberry 10 25 44 4 5   | City Bonds, 4 per cent   | 5,000 Huddersfield  |
| Ditto  | 25   24   25   25   25   25   25   25  | 2,122 Do. Proprietors 100  | 25,000 Liverpool  |
| BANK OF ENGLAND. TRANSFER BOOKS.   | 1,000 Holmbush   | 15,000 General Steam Navig. 15 13 27 § 8<br>Hudson's Bay Stock   | 20,000 Manchester 100 25 6 Oct.<br>25,000 Monm. & Glamorg. 20 5 10 —<br>20,000 North & SouthWales 20 24 —   |
|  | 29,000 Mining Co. of Ireland 4,000 New South Hooe  | 10,000 Irish Waste Land Co. 50 1   | 20,000 North & SouthWales 20 24   |
| Old Bouth Sea Annuity Priday, Sept. 9, Friday, Oct. 21,  | 1,000 Old Moor   | 12 to 1  | 20,000 Prov. Bk. of Ireland 100 25 394 8 Jan.<br>4,000 Ditto New 10 10  |
| East India Dock Saturday, Sept. 24, Monday, Oct. 3, FOREIGN STOCKS.  | 5,000 Redmoor Consolidated 5 3 22 24 2 2 10,000 Rhymney Iron 50 15 124 12 124 10,000 Redruth United 10 3 1 1 4 1   | 10,000 Rio Doce  | 4,000,000 Western of Scotland 30  |
| Austrian, 5 per Cent   | 6,000 Royal Irish  | 2,000 Shotts Iron Foundry 38 71<br>10,000 South Australian 50 5 71 72  | GAS LIGHT AND CORE COMPANIES.  10,000 Alliance  |
| Ditto, 1829  | 5,000 Treleigh Consols   | CANALS.  | 5,000 Bradford 25 10 Nov.   |
| Colombian, 6 per Cent. 234 225 4 254 254 2 | 4,000 United Hills sow 5 13g 12 13 13g 18<br>2,000 Wendron 8 8 8<br>3,300 West Cork 50 50 39 32  | 1.760 Ashton and Oldham. 98 98 7 Oct.  | 2,400 Birm.& Staffordshire. 50 50 92 4 600 Brentford 50 30 4 April 4,250 Brishton 20 2 Peb.   |
| Ditto, 1925, 5 per Cent.  Mexican, 5 per Cent.   | 9,000 West Wheal Brothers. 5 2 14 1 4 1  | 1,005 Brecknock & Abergay 150 150 100   5 Jan.   | 2,471 Brighton, General   20   20   19   44 -   |
| Ditto, 1e2a, 6 per Cent.  Ditto, def. do. 6. per Cent.  Reapolitan, 5 per Cent, 1924   | 800 Wheni Gilbert  | 4,000 Do. & Liverpool Junet. 125 100 326   | 240 Canterbury 50 50 60 5 Jan. Chelmsford 50 50 42 4 - 50 Cheltenham 50 50 50 75 8 - 50 60 75 8 |
| Pertuguese, 5 per Cent   | POREIGN MINES.   | 400 Cheimer & Blackwater 100   100   102   4 Jan.   6,000 Carlisle   | 1,000 Do. New 100 60 115 6 Dec.<br>800 Coventry 25 25 25<br>200 Derby 50 50   |
| Rassian, 1822, 5 per Cent  | ,000 Alten Mining Company 15 124 12 114 114 12 100 100 Anglo Mexican Co 100 100 4 5  | 4,546 Croydon  | 4,500 Edinburgh Coal Gas 25 25  |
| Dutch, 29 per Cent So 3   50 4   50 4   50 4 4   54 34   53 2 4   100 100 100 100 100 100 100 100 100 1  | .000 Brazilian Imperial  | 600 Derby  | 1,000 Equitable   |
| Part Cent. Ann. 1006 30c 1006 30c 1006 30c 1007 30c 1007 20c 1007  | 000 Candonga Mining Co. 20 74 74 77  | 231 Erewash   100   100   445   40   Oct.   80   1,297 Forth and Clyde 400   400   600   28   Jan.   1,000   Grand Junction   100   100   213   12   Dec.  | ,000 Do. Bonds 100 100 99 4   |
| Bx. on Lond. 1 mh. 25f. 374c. 25f. 374c. 25f. 374c. 25f. 374c. 25f. 374c. 25f. 40c. ditto 3 mhs. 25f. 5c. 25f. 5c. 25f. 5c. 25f. 5c. 25f. 5c. 10. 25f. 5c. 2 | 000 General Mining Asso.   | 2,8494 Grand Union   | ,350 Independent. 30 80 48 6 Oct. 240 Leicester 50 50   |
| 4 per Cent. Ann. 991. 75c. 991.75c. 991.55c. 8xchange  | ciation  | 600 Glamorganshire 172† 172† 230   Sept.   | Do. N. Gas and Coke Do. (New Do.)   |
| Marie Miles I manne I manne manne manne  | 000 Minas Geraes 20 6 4 4 5 000 New Granada 1 4 5 6 6 000 New Granada 1 2 12 12 5 5 1 000 New Granada 1 2 12 12 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | ,238 Huddersfield 574 574 35   |   |
| Government Debentures 34 per et [9]   Patriotic Insprance   10 0 0   | Do. unregistered   | 328 Kennet and Avon. 47 474 724 18 Mar. 16994 Lancaster 167 474 474 224 18 Mar. 18972 Leeds and Liverpool 100 100 530 20 Nov. 16 My N 1, 545 Leicester 140 140 180 100 Jan. 1807 Leicester & Northam 834 835 77 40 Dec. 16 My N 1, 6 Northam 834 835 77 40 Loughborough 1421 1422 1220 110 Jan. 85 | 100   |
| Ditto New  | Do. New Serip 5 3è 4è  | Manches., Bol. & Bury 48   | 200 United General 50 46 5 Jan.<br>240 Warwick 50 50 50 5 Jan.  |
| Consols  | 00 Zacetecas Mining Co.   1   par  BAILWAYS.   | 700 Montgomeryshire.   100   100   100   4 Aug.   12, 250 Melton Mowbray   100   200   200   10 July   6, 800   Mersey and Irwell   100   100   580   25 June   100   100   54   13  | 750 Warrington 20 20 224 5 Oct. 20 00 Westminster Chartered 30 50 49 3 Dec. 20 00 Worthing 50 50 50   |
| . 1845 100 Mianisaini . 6 1861 6, 71   | Birming. & Gloucester 5 45 45 45   | 100 Nene Navig. Bds  | DOCKS.  |
| Pennsylva. 1839, 40, 41. Par United States 7 1836 254 119 66   | Ditto A Shares 25 25   | 120 Portsmouth & Arundel 50   50     124   | .666 Ditto Additional   |
| 1833, 4   Bank of Louisiana 8 1870.   125   126   127   127   128   12   | Cheiten. & Gt. Western 100 ag  | 00 Somerset Coal 150 150 153 94 Dec. 1,380 00 Do. Lock Fund Stock 124 124 114 5 Dec. 2   | 0,000 West India Stock 109 5 Dec. 209 Bristol 147   147   2/19 —  |
| Maryland 6 1870   Tenessee Planters 9   234 100 3,00     Marshaippi 10   26 120 3,00     Ohio   6 1850   111   Exchange at New York   1074   1,00  | 0 Clarence 100 1100 45   | 00 Strewsbury   125   25   245   11 Nov.   00 Strewsbury   145   145   263   8 Jan.   15   47 Stratford-on-Avon   794     2 Oct.   1,352   00 Strewsbury   150   150   150   23 Nov.   | 116   3   Nov.  |
| FRIDAT, OCTOBER 7, 1000.   |  | 0 Thomas & Savern blk 100 100 204 14 June  | 000 Do. Bonds for l0 years     101    4   Oct.     Shoreham Harbour   |
|  |  | 9 Thames and Medway 194 194  | BRIDGES.  |
| Altona 13 14 Venice, p. 6 & L. 47  | Grand Junction 100 30 980  | 0 1,0004 Warwick & Bir. 100 100 276 15 Sept. 7,23<br>0 Warwick and Napton 100 100 216 12 Nov. 1,70<br>0 Worcester & Birming. 78 78 81 4 Feb. 6,00  | 0 Metropolit. Suspension   30   2   |
| Ditto   23 83 25 a7 22 87 24   Palermo   121 oz   121   1214 25,000  | Great Western  | 9 Wyrley and Essington 123 125 75 3 — 8.000<br>9 Wyrley and Essington 125 105 45   | Waterloo  |
| Berlin cwr. doi!. 7 3  | Ken. & Leigh Junction 100 100  | ASSURANCE COMPANIES.  0 Albion   | WATER WORKS.  |
| Barcelona   364   365   -   Calcutta   -   5,100   6,375   12,000  |  | 0 Atla   | Colchester 100 100 136 6 Sep. Classy United Sep. Classy United Sep. Classy United Sep. Crand Junction 411 414 53 24 Jan.  |
| Coppus, Brit.—Cake   | London and Birmingh 100 60   | 0 Cler.Med.&Gen. Life 100 2\(\frac{1}{2}\) 3\(\frac{1}{2}\) 5 Aug. 2,000 388 0 County 100 10 2\(\frac{1}{2}\) Dec. 1,500   | Edinburgh Joint Stock 23 23 374   |
| Tile do. 110 0 0 Bar fon 11 10 0 to 11 10 0 20,000 Bheets  | London & Southampton 50 25 224 224 22 4 200<br>Lond. & Brigh. (Gibb's) 20 1 5 5 50,000   | 0 Economic Life 1000 250 375 566 Jan. 6,486<br>0 Edinburgh Life 10 800   | Manchester & Salford 100   100   52   12 Mar.<br>Portsea Island 50   50   |
| Cwt.) 8d fon 98 0 0 Hoops fon 13 10 0 8,000 Tin, Brit.—Blockscut 5 10 0 Sheets, single fon 14 10 0 12,000  | Do.   (Rennie's)   30   2   1   1   2   30,000   | 0 Globe Stock 100 100 158 7 Dec. 8,0 Guardian 100 274 35 5 July 1,000 Hercules 10 134 8 8,000 9,000 100 100 100 100 100 100 100 100 100  | Fortamouth&Parlington         50         50           April           00. New         50         50         50         24          April           00 Ramsgate         10         8         10               Vauxhall, late 8o. Lond.         100         100         85         4         Oct.           West Middlesex         63\$         64\$         64\$         3         Dec.           York Building Co. L. P., 100         10          1/14         Oct.   |
| box: (1.x. 2 # 0 2 12 0 Duty 30s. mks.) for 16 0 to 25 0 0 10,000 mks.) for 16 0 to 25 0 0 10,000 mks. for 16 0 to 25 0 0 10,000 mks.) for 16 0 to 25 0 0 10,000 mks.) for 16 0 to 25 0 0 10,000 mks.)   | Manchester and Leeds         100         5 164         16 16 16         2.400           Manchest South Union         100         2 3         24 34         7,500           Manchester & Oldham         100         3   | Imperial Life  | ROADS.  Archw. and Kent Th 30   30     18a   18th.  |
| (Others in proportion.)  Porciagr— [Banca, &d., coed. 6 0 0 duty bbs. Straits, &d., coed. 5 10 0 per coet. [Bars., &d., coed. 6 0 0 Shear do. do. do 9 0. 84 0 0 12,000 1  | Margate and Ramagate 2 2,020   | Kent Fire  | Barking 100 100 224 14 1 &7 Commercial 100 100 50 5 1 &7 Do Fart India Porck Br 100 100 50  |
| LEAD, Brit.—Pig  | Preston and Longridge  | London, Ship   25   124   15   Sep.   2,933   London, Ship   25   124   15   -   11,0014   North British   10   154   -   Palladium Life   50   2   27   Jan.  | Great Dover Str   |
| White (dry) ton 33 0 0   SPRETER, FORCakes (dy. 2l. p. 1,500 2   1,50        | Stanhope and Tyne   100   100     103 74   50,000   10       | Provident Life 100 10 195 1 July 1,000 1<br>Rock Life 20 2 2 7 Aug. 1 200 1  | Adelaide Gal. of Science   50   |
| Foreign—Span. (dy. die. per Quicksiavan—(dy. ld. per lb.)  | buth Midland 30 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4  | Sun  | inssell 261 261 8 — 361 30 —  |
| I Matur I Sanday   Mond   Though   Works   Thorn   Priday   3,300 V  | ork & North Midland   50   1 50  | University Life 100 5 54 5 July the I<br>United Kingdom Life 20 2 4 Jan. Fleet<br>Westminster Life 1000 1000   | w: Printed and Published by Haway Evolusiii<br>Proprietor, at his Office, No. 12, Gough-square<br>street, in the city of London; where all Com-<br>cations and Advertisements are requested to be   |
| Afternoon   0 51   1 32   2 6   2 56   3 9   3 40   4 19   | 11 11 100,000  | West of Scotland   | arded, post paid.—Saturday, October 8, 1836.  |
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